

Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36)amide;

5 Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-38); Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36)amide;

10 Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-38); Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-38); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-36); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-36)amide;

15 Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-38); Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-38); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36)amide;

20 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-38); Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-38); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36)amide;

25 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-38); Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-38); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-36)amide;

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Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-38);
 Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-
 (Glut-ALit)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-38); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glut-
 5 ALit)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glut-
 ALit)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36)amide;
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-38);
 Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-
 10 (Glut-ALit)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-38); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glut-
 ALit)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glut-
 ALit)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36)amide;
 Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-38);
 Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-38);
 15 Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-
 (Glut-ALit)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glut-
 ALit)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glut-
 ALit)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-36)amide;
 Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-38);
 20 Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glut-ALit)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-
 (Glut-ALit)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glut-
 ALit)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glut-
 ALit)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-36)amide;
 25 Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-38);
 Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glut-ALit)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-
 (Glut-ALit)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glut-
 ALit)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glut-
 30 ALit)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-36)amide;
 Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-38);
 Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glut-ALit)-GLP-1(7-38);
 Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-36); Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-36); Arg^{26,34}Lys³⁶-
 (Aspa-ADod)-GLP-1(7-36); Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-36)amide; Arg³⁴Lys²⁶-(Aspa-

ADod)-GLP-1(7-36)amide; Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide; Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-37); Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-37); Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-37); Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-38); Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-38) ; Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-38); Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-39); Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-39); Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39);

5 Gly⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-36); Gly⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-36); Gly⁸Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36); Gly⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-36)amide; Gly⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-36)amide; Gly⁸Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide; Gly⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-37); Gly⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-37); Gly⁸Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-37); Gly⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-38); Gly⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-38) ; Gly⁸Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-38); Gly⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-39); Gly⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-39); Gly⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39);

10 Val⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-36); Val⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-36); Val⁸Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36); Val⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-36)amide; Val⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-36)amide; Val⁸Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide; Val⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-37); Val⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-37); Val⁸Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-37); Val⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-38); Val⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-38) ; Val⁸Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-38); Val⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-39); Val⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-39); Val⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39);

15 Ser⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-36); Ser⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-36); Ser⁸Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36); Ser⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-36)amide; Ser⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-36)amide; Ser⁸Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide; Ser⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-37); Ser⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-37); Ser⁸Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-37); Ser⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-38); Ser⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-38) ; Ser⁸Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-38); Ser⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-39); Ser⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-39); Ser⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39);

20 Thr⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-36); Thr⁸Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-36)amide; Thr⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide; Thr⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-37); Thr⁸Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-38); Thr⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-38); Thr⁸Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-38); Thr⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-39); Thr⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39);

25 Thr⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-36); Thr⁸Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-36)amide; Thr⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide; Thr⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-37); Thr⁸Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-38); Thr⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-38); Thr⁸Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-38); Thr⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-39); Thr⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39);

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Thr⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-38);
 Thr⁸Arg²⁶Lys³⁴-(Aspa-ADod)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(Aspa-ADod)-GLP-1(7-39);
 Thr⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ADod)-
 5 GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-
 ADod)-GLP-1(7-39); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-
 (Aspa-ADod)-GLP-1(7-36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ADod)-GLP-1(7-37);
 Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-
 39);
 10 Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-
 36)amide; Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ADod)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-
 ADod)-GLP-1(7-38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-
 (Aspa-ADod)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide;
 Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ADod)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-
 15 38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39);
 Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-
 36)amide; Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ADod)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-
 ADod)-GLP-1(7-38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-
 (Aspa-ADod)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide;
 20 Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ADod)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-
 38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39);
 Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-
 36)amide; Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ADod)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-
 ADod)-GLP-1(7-38); Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-
 25 (Aspa-ADod)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide;
 Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ADod)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-
 38); Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39);
 Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-
 36)amide; Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ADod)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-
 30 ADod)-GLP-1(7-38); Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-
 (Aspa-ADod)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide;
 Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ADod)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-
 38); Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39);

Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide; Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ADod)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-38); Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide;

5 Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ADod)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-38); Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide; Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ADod)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide;

10 Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ADod)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide; Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ADod)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ADod)-GLP-1(7-36)amide; Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ADod)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-ADod)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ADod)-GLP-1(7-39);

15 Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-38);

20 25 Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-38);

30 Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-38);

Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-38);

5 Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-38); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-38);

10 Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-38); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-38);

20 Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-38); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-38);

25 Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-38); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-38);

30 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-38);

- Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-
 1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-
 5 ADod)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-37);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-
 1(7-38);
 Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-38);
 10 Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-
 1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-
 ADod)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-37);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-
 1(7-38);
 15 Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-38);
 Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-
 36); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-
 ADod)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-37);
 20 Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ADod)-GLP-1(7-
 38);
 Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-38);
 Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-
 25 36); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-
 ADod)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-37);
 Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ADod)-GLP-1(7-
 38);
 Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36)amide;
 30 Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-38);
 Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-
 36); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-
 ADod)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ADod)-GLP-1(7-37);

Thr⁸Arg²⁶Lys³⁴-(Aspa-ATet)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(Aspa-ATet)-GLP-1(7-36);
 Thr⁸Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(Aspa-ATet)-GLP-1(7-36)amide;
 Thr⁸Arg³⁴Lys²⁶-(Aspa-ATet)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-
 36)amide; Thr⁸Arg²⁶Lys³⁴-(Aspa-ATet)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(Aspa-ATet)-GLP-1(7-37);
 5 Thr⁸Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(Aspa-ATet)-GLP-1(7-38);
 Thr⁸Arg³⁴Lys²⁶-(Aspa-ATet)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(Aspa-ATet)-GLP-1(7-38);
 Thr⁸Arg²⁶Lys³⁴-(Aspa-ATet)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(Aspa-ATet)-GLP-1(7-39);
 Thr⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-
 10 36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ATet)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ATet)-
 GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-
 ATet)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36)amide;
 Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ATet)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ATet)-GLP-1(7-
 38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39);
 15 Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-
 36)amide; Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ATet)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-ATet)-
 GLP-1(7-38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-
 ATet)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36)amide;
 Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ATet)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-ATet)-GLP-1(7-
 20 38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39);
 Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-
 36)amide; Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ATet)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ATet)-
 GLP-1(7-38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-
 ATet)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36)amide;
 25 Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ATet)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ATet)-GLP-1(7-
 38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39);
 Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-
 36)amide; Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ATet)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-ATet)-
 GLP-1(7-38); Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-
 30 ATet)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36)amide;
 Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ATet)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-ATet)-GLP-1(7-
 38); Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39);
 Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-
 36)amide; Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ATet)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ATet)-

GLP-1(7-38); Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36)amide;

Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ATet)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ATet)-GLP-1(7-38); Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39);

5 Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36)amide; Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ATet)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-ATet)-GLP-1(7-38); Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36)amide;

10 Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ATet)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-ATet)-GLP-1(7-38); Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39);

Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36)amide; Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ATet)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ATet)-GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36)amide;

15 Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ATet)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ATet)-GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39);

Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36)amide; Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ATet)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-ATet)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ATet)-GLP-1(7-36)amide;

20 Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ATet)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-ATet)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ATet)-GLP-1(7-39);

Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36)amide;

Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-38);

25 Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-38);

Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36)amide;

30 Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-38);

Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-38);

Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-38);
 Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-
 36); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ATet)-
 5 GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-
 (Aspa-ATet)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-38);
 Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-
 10 36); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ATet)-
 GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-
 (Aspa-ATet)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-38);
 15 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-
 36); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ATet)-
 GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²³-
 (Aspa-ATet)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36)amide;
 20 Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-
 36); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ATet)-
 GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-
 (Aspa-ATet)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-38);
 25 Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-
 36); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ATet)-
 GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-
 30 (Aspa-ATet)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-
 36); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ATet)-

- GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-38);
- Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36)amide;
- Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-38);
- 5 Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-38);
- Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36)amide;
- 10 Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-38);
- Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ATet)-GLP-1(7-38);
- 15 Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36)amide;
- Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-38);
- Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ATet)-GLP-1(7-38);
- 20 Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36)amide;
- Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-38);
- Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-36)amide;
- 25 GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ATet)-GLP-1(7-38);
- Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-36); Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-36); Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36); Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-36)amide; Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-36)amide; Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36)amide; Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-37); Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-37); Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-37); Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-38); Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-38); Arg^{26,34}Lys³⁸-(Aspa-AHex)-GLP-1(7-38); Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-39); Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-39); Arg^{26,34}Lys³⁹-(Aspa-AHex)-GLP-1(7-39);

- Gly⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-36); Gly⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-36);
 Gly⁸Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36); Gly⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-36)amide;
 Gly⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-36)amide; Gly⁸Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36)amide;
 Gly⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-37); Gly⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-37);
 5 Gly⁸Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-37); Gly⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-38);
 Gly⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-38) ; Gly⁸Arg^{26,34}Lys³⁸-(Aspa-AHex)-GLP-1(7-38);
 Gly⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-39); Gly⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-39);
 Gly⁸Arg^{26,34}Lys³⁹-(Aspa-AHex)-GLP-1(7-39);
 Val⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-36); Val⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-36);
 10 Val⁸Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36); Val⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-36)amide;
 Val⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-36)amide; Val⁸Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36)amide;
 Val⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-37); Val⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-37);
 Val⁸Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-37); Val⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-38);
 Val⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-38) ; Val⁸Arg^{26,34}Lys³⁸-(Aspa-AHex)-GLP-1(7-38);
 15 Val⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-39); Val⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-39);
 Val⁸Arg^{26,34}Lys³⁹-(Aspa-AHex)-GLP-1(7-39);
 Ser⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-36); Ser⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-36);
 Ser⁸Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36); Ser⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-36)amide;
 Ser⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-36)amide; Ser⁸Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36)amide;
 20 Ser⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-37); Ser⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-37);
 Ser⁸Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-37); Ser⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-38);
 Ser⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-38) ; Ser⁸Arg^{26,34}Lys³⁸-(Aspa-AHex)-GLP-1(7-38);
 Ser⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-39); Ser⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-39);
 Ser⁸Arg^{26,34}Lys³⁹-(Aspa-AHex)-GLP-1(7-39);
 25 Thr⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-36);
 Thr⁸Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-36)amide;
 Thr⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36)amide;
 Thr⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-37);
 Thr⁸Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-38);
 30 Thr⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(Aspa-AHex)-GLP-1(7-38);
 Thr⁸Arg²⁶Lys³⁴-(Aspa-AHex)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(Aspa-AHex)-GLP-1(7-39);
 Thr⁸Arg^{26,34}Lys³⁹-(Aspa-AHex)-GLP-1(7-39);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36)amide;
 Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-AHex)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-

Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36)amide; Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-AHex)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-AHex)-GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-AHex)-GLP-1(7-39); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36)amide;

5 Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-AHex)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-AHex)-GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-AHex)-GLP-1(7-39);

Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36)amide; Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-AHex)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-AHex)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-AHex)-GLP-1(7-39); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-AHex)-GLP-1(7-36)amide;

10 Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-AHex)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-AHex)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-AHex)-GLP-1(7-39);

Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-38);

15 Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-38);

20 Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-37);

25 Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-38);

Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-37);

30 Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-38);

Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36);
 Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-
 5 AHex)-GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-37);
 Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-38);
 10 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36);
 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-
 AHex)-GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-37);
 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-38);
 15 Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36);
 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-
 AHex)-GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-37);
 20 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-38);
 Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36);
 25 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-
 AHex)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-37);
 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36)amide;
 30 Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-
 AHex)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-37);

- Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-38);
- Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36)amide;
- Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-38);
- 5 Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-37); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-38);
- 10 Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-37);
- 15 Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AHex)-GLP-1(7-38);
- Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36)amide;
- Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-38);
- 20 Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-37); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AHex)-GLP-1(7-38);
- Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36)amide;
- 25 Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-37); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AHex)-GLP-1(7-38);
- 30 Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-36); Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-36); Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36); Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-36)amide; Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-36)amide; Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36)amide; Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-37); Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-37); Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-37); Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-37);

(Aspa-AOct)-GLP-1(7-38); Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-38) ; Arg^{26,34}Lys³⁸-(Aspa-AOct)-GLP-1(7-38); Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-39); Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-39); Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39); Gly⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-36); Gly⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-36);

5 Gly⁸Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36); Gly⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-36)amide; Gly⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-36)amide; Gly⁸Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36)amide; Gly⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-37); Gly⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-37); Gly⁸Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-37); Gly⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-38); Gly⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-38) ; Gly⁸Arg^{26,34}Lys³⁸-(Aspa-AOct)-GLP-1(7-38);

10 Gly⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-39); Gly⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-39); Gly⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39); Val⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-36); Val⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-36); Val⁸Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36); Val⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-36)amide; Val⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-36)amide; Val⁸Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36)amide; Val⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-37); Val⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-37); Val⁸Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-37); Val⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-38); Val⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-38) ; Val⁸Arg^{26,34}Lys³⁸-(Aspa-AOct)-GLP-1(7-38); Val⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-39); Val⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-39); Val⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39);

20 Ser⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-36); Ser⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-36); Ser⁸Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36); Ser⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-36)amide; Ser⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-36)amide; Ser⁸Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36)amide; Ser⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-37); Ser⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-37); Ser⁸Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-37); Ser⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-38); Ser⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-38) ; Ser⁸Arg^{26,34}Lys³⁸-(Aspa-AOct)-GLP-1(7-38); Ser⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-39); Ser⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-39); Ser⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39);

25 Thr⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-36); Thr⁸Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-36)amide; Thr⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36)amide; Thr⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-37); Thr⁸Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-38); Thr⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(Aspa-AOct)-GLP-1(7-38); Thr⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-39); Thr⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39);

30 Thr⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-36); Thr⁸Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-36)amide; Thr⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36)amide; Thr⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-37); Thr⁸Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-38); Thr⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(Aspa-AOct)-GLP-1(7-38); Thr⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-39); Thr⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39);

Thr⁸Arg²⁶Lys³⁴-(Aspa-AOct)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(Aspa-AOct)-GLP-1(7-39);
 Thr⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-
 36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-AOct)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-AOct)-
 5 GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-
 AOct)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36)amide;
 Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-AOct)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-AOct)-GLP-1(7-
 38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39);
 Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-
 10 36)amide; Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-AOct)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-AOct)-
 GLP-1(7-38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-
 AOct)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36)amide;
 Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-AOct)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-AOct)-GLP-1(7-
 38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39);
 15 Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-
 36)amide; Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-AOct)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-AOct)-
 GLP-1(7-38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-
 AOct)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36)amide;
 Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-AOct)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-AOct)-GLP-1(7-
 20 38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39);
 Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-
 36)amide; Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-AOct)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-AOct)-
 GLP-1(7-38); Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-
 AOct)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36)amide;
 25 Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-AOct)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-AOct)-GLP-1(7-
 38); Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39);
 Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-
 36)amide; Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-AOct)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-AOct)-
 GLP-1(7-38); Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-
 30 AOct)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36)amide;
 Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-AOct)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-AOct)-GLP-1(7-
 38); Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39);
 Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-
 36)amide; Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-AOct)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-

AOct)-GLP-1(7-38); Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-
 (Aspa-AOct)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36)amide;
 Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-AOct)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-AOct)-GLP-1(7-
 38); Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39);
 5 Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-
 36)amide; Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-AOct)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-AOct)-
 GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-
 AOct)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36)amide;
 Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-AOct)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-AOct)-GLP-1(7-
 10 38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39);
 Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-
 36)amide; Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-AOct)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-AOct)-
 GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-
 AOct)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-AOct)-GLP-1(7-36)amide;
 15 Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-AOct)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-AOct)-GLP-1(7-
 38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-AOct)-GLP-1(7-39);
 Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-38);
 Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-
 20 36); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AOct)-
 GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-
 (Aspa-AOct)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-38);
 25 Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-
 36); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AOct)-
 GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-
 (Aspa-AOct)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36)amide;
 30 Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-38);
 Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-
 36); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AOct)-
 GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-
 (Aspa-AOct)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-38);

Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-
 36); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AOct)-
 5 GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-
 (Aspa-AOct)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-
 10 36); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AOct)-
 GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²³-
 (Aspa-AOct)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-38);
 15 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-
 36); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AOct)-
 GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-
 (Aspa-AOct)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-38);
 Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36)amide;
 20 Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-
 36); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-
 AOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-37);
 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-
 25 38);
 Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-
 36); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-
 30 AOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-37);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-
 38);
 Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-38);

Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-38);
 5 Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-AOct)-GLP-1(7-38); Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-AOct)-GLP-1(7-38); Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-AOct)-GLP-1(7-38); Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-36); Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-36); Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-36); Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-36)amide; Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-36)amide; Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-37); Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-37); Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-37); Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-38); Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-38); Arg^{26,34}Lys³⁸-(Aspa-ALit)-GLP-1(7-38); Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-39); Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-39); Arg^{26,34}Lys³⁹-(Aspa-ALit)-GLP-1(7-39);
 30 Gly⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-36); Gly⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-36); Gly⁸Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-36); Gly⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-36)amide; Gly⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-36)amide; Gly⁸Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-36)amide; Gly⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-37); Gly⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-37); Gly⁸Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-37);

Gly⁸Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-37); Gly⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-38);
 Gly⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-38) ; Gly⁸Arg^{26,34}Lys³⁸-(Aspa-ALit)-GLP-1(7-38);
 Gly⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-39); Gly⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-39);
 Gly⁸Arg^{26,34}Lys³⁹-(Aspa-ALit)-GLP-1(7-39);
 5 Val⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-36); Val⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-36);
 Val⁸Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-36); Val⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-36)amide;
 Val⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-36)amide; Val⁸Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-
 36)amide; Val⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-37); Val⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-37);
 Val⁸Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-37); Val⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-38);
 10 Val⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-38) ; Val⁸Arg^{26,34}Lys³⁸-(Aspa-ALit)-GLP-1(7-38);
 Val⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-39); Val⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-39);
 Val⁸Arg^{26,34}Lys³⁹-(Aspa-ALit)-GLP-1(7-39);
 Ser⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-36); Ser⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-36);
 Ser⁸Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-36); Ser⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-36)amide;
 15 Ser⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-36)amide; Ser⁸Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-
 36)amide; Ser⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-37); Ser⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-37);
 Ser⁸Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-37); Ser⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-38);
 Ser⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-38) ; Ser⁸Arg^{26,34}Lys³⁸-(Aspa-ALit)-GLP-1(7-38);
 Ser⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-39); Ser⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-39);
 20 Ser⁸Arg^{26,34}Lys³⁹-(Aspa-ALit)-GLP-1(7-39);
 Thr⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-36);
 Thr⁸Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-36)amide;
 Thr⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-
 36)amide; Thr⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-37);
 25 Thr⁸Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-38);
 Thr⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(Aspa-ALit)-GLP-1(7-38);
 Thr⁸Arg²⁶Lys³⁴-(Aspa-ALit)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(Aspa-ALit)-GLP-1(7-39);
 Thr⁸Arg^{26,34}Lys³⁹-(Aspa-ALit)-GLP-1(7-39);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-
 30 36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Aspa-ALit)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ALit)-
 GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ALit)-GLP-1(7-39); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ALit)-
 GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-
 (Aspa-ALit)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ALit)-GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-
 (Aspa-ALit)-GLP-1(7-39);

(Aspa-ALit)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(Aspa-ALit)-GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(Aspa-ALit)-GLP-1(7-39);

Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-36)amide; Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ALit)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-ALit)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ALit)-GLP-1(7-39); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Aspa-ALit)-GLP-1(7-36)amide; Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(Aspa-ALit)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(Aspa-ALit)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(Aspa-ALit)-GLP-1(7-39);

Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-38);

Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-38);

Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-38);

Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-38); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-38);

Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-38);

Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36);
 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-
 1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-
 ALit)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-38);
 5 Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36);
 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-
 1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-
 10 ALit)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-38);
 Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-
 36); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ALit)-
 15 GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-
 (Aspa-ALit)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-
 20 36); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ALit)-
 GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-
 (Aspa-ALit)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-38);
 25 Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-
 36); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ALit)-
 GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-
 (Aspa-ALit)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-38);
 Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36)amide;
 30 Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-38);
 Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-
 36); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ALit)-
 GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-
 (Aspa-ALit)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Aspa-ALit)-GLP-1(7-38);

Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36); Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-37); Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-38);
 Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-
 36); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ALit)-
 5 GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-
 (Aspa-ALit)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Aspa-ALit)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-38);
 Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-
 10 36); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ALit)-
 GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-
 (Aspa-ALit)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Aspa-ALit)-GLP-1(7-38);
 Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-36); Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-36); Arg^{26,34}Lys³⁶-(Glyc-
 ADod)-GLP-1(7-36); Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-36)amide; Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-
 15 1(7-36)amide; Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36)amide; Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-
 37); Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-37); Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-37); Arg²⁶Lys³⁴-
 (Glyc-ADod)-GLP-1(7-38); Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-38) ; Arg^{26,34}Lys³⁸-(Glyc-ADod)-
 GLP-1(7-38); Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-39); Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-39);
 Arg^{26,34}Lys³⁹-(Glyc-ADod)-GLP-1(7-39);
 20 Gly⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-36); Gly⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-36);
 Gly⁸Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36); Gly⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-36)amide;
 Gly⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-36)amide; Gly⁸Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-
 36)amide; Gly⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-37); Gly⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-37);
 Gly⁸Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-37); Gly⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-38);
 25 Gly⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-38) ; Gly⁸Arg^{26,34}Lys³⁸-(Glyc-ADod)-GLP-1(7-38);
 Gly⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-39); Gly⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-39);
 Gly⁸Arg^{26,34}Lys³⁹-(Glyc-ADod)-GLP-1(7-39);
 Val⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-36); Val⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-36);
 Val⁸Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36); Val⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-36)amide;
 30 Val⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-36)amide; Val⁸Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-
 36)amide; Val⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-37); Val⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-37);
 Val⁸Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-37); Val⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-38);
 Val⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-38) ; Val⁸Arg^{26,34}Lys³⁸-(Glyc-ADod)-GLP-1(7-38);

Val⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-39); Val⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-39);
 Val⁸Arg^{26,34}Lys³⁹-(Glyc-ADod)-GLP-1(7-39);
 Ser⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-36); Ser⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-36);
 Ser⁸Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36); Ser⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-36)amide;
 5 Ser⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-36)amide; Ser⁸Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36)amide;
 Ser⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-37); Ser⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-37);
 Ser⁸Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-37); Ser⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-38);
 Ser⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-38) ; Ser⁸Arg^{26,34}Lys³⁸-(Glyc-ADod)-GLP-1(7-38);
 Ser⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-39); Ser⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-39);
 10 Ser⁸Arg^{26,34}Lys³⁹-(Glyc-ADod)-GLP-1(7-39);
 Thr⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-36);
 Thr⁸Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-36)amide;
 Thr⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36)amide;
 Thr⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-37);
 15 Thr⁸Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-38);
 Thr⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(Glyc-ADod)-GLP-1(7-38);
 Thr⁸Arg²⁶Lys³⁴-(Glyc-ADod)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(Glyc-ADod)-GLP-1(7-39);
 Thr⁸Arg^{26,34}Lys³⁹-(Glyc-ADod)-GLP-1(7-39);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36)amide;
 20 Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-ADod)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-ADod)-GLP-1(7-38);
 Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-ADod)-GLP-1(7-39); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36)amide;
 Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-ADod)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-ADod)-GLP-1(7-38);
 Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-ADod)-GLP-1(7-39);
 25 Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36)amide;
 Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-ADod)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-ADod)-GLP-1(7-38);
 Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-ADod)-GLP-1(7-39); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36);
 Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36)amide;
 Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-ADod)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-ADod)-GLP-1(7-38);
 30 Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-ADod)-GLP-1(7-39);
 Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36)amide;
 Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-ADod)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-ADod)-GLP-1(7-38);
 Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-ADod)-GLP-1(7-39); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36);
 Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ADod)-GLP-1(7-36)amide;

- Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-36)amide;
 5 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-38);
 10 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-36)amide;
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-38);
 15 Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-36)amide;
 Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-38);
 20 Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-38);
 Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-36)amide;
 Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ADod)-GLP-1(7-38);
 25 Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-38);
 Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-36)amide;
 Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-38);
 30 Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ADod)-GLP-1(7-38);

Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-38);
 Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-
 36); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ADod)-
 5 GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-
 (Glyc-ADod)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ADod)-GLP-1(7-38);
 Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-36); Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-36); Arg^{26,34}Lys³⁶-(Glyc-
 ATet)-GLP-1(7-36); Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-36)amide; Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-
 1(7-36)amide; Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36)amide; Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-
 10 37); Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-37); Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-37); Arg²⁶Lys³⁴-
 (Glyc-ATet)-GLP-1(7-38); Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-38); Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-
 1(7-38); Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-39); Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-39); Arg^{26,34}Lys³⁹-
 (Glyc-ATet)-GLP-1(7-39);
 Gly⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-36); Gly⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-36);
 15 Gly⁸Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36); Gly⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-36)amide;
 Gly⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-36)amide; Gly⁸Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-
 36)amide; Gly⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-37); Gly⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-37);
 Gly⁸Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-37); Gly⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-38);
 Gly⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-38); Gly⁸Arg^{26,34}Lys³⁸-(Glyc-ATet)-GLP-1(7-38);
 20 Gly⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-39); Gly⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-39);
 Gly⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39);
 Val⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-36); Val⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-36);
 Val⁸Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36); Val⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-36)amide;
 Val⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-36)amide; Val⁸Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-
 25 36)amide; Val⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-37); Val⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-37);
 Val⁸Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-37); Val⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-38);
 Val⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-38); Val⁸Arg^{26,34}Lys³⁸-(Glyc-ATet)-GLP-1(7-38);
 Val⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-39); Val⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-39);
 Val⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39);
 30 Ser⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-36); Ser⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-36);
 Ser⁸Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36); Ser⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-36)amide;
 Ser⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-36)amide; Ser⁸Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-
 36)amide; Ser⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-37); Ser⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-37);
 Ser⁸Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-37); Ser⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-38);

Ser⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-38) ; Ser⁸Arg^{26,34}Lys³⁸-(Glyc-ATet)-GLP-1(7-38);
 Ser⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-39); Ser⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-39);
 Ser⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39);
 Thr⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-36);
 5 Thr⁸Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-36)amide;
 Thr⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-
 36)amide; Thr⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-37);
 Thr⁸Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-38);
 Thr⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(Glyc-ATet)-GLP-1(7-38);
 10 Thr⁸Arg²⁶Lys³⁴-(Glyc-ATet)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(Glyc-ATet)-GLP-1(7-39);
 Thr⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-
 36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-ATet)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-ATet)-
 GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-
 15 ATet)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36)amide;
 Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-ATet)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-ATet)-GLP-1(7-38);
 Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39);
 Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-
 36)amide; Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-ATet)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-ATet)-
 20 GLP-1(7-38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-
 ATet)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36)amide;
 Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-ATet)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-ATet)-GLP-1(7-
 38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39);
 Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-
 25 36)amide; Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-ATet)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-ATet)-
 GLP-1(7-38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-
 ATet)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36)amide;
 Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-ATet)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-ATet)-GLP-1(7-38);
 Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39);
 30 Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-
 36)amide; Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-ATet)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-ATet)-
 GLP-1(7-38); Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-
 ATet)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36)amide;

Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-ATet)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-ATet)-GLP-1(7-38); Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39);
 Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36)amide; Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-ATet)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-ATet)-GLP-1(7-38);
 5 Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36)amide;
 Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-ATet)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-ATet)-GLP-1(7-38); Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39);
 Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36)amide; Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-ATet)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-ATet)-GLP-1(7-38);
 10 Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36)amide;
 Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-ATet)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-ATet)-GLP-1(7-38); Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39);
 15 Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36)amide; Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-ATet)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-ATet)-GLP-1(7-38);
 Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36)amide;
 Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-ATet)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-ATet)-GLP-1(7-38);
 20 Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39);
 Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36)amide; Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-ATet)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-ATet)-GLP-1(7-38);
 Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ATet)-GLP-1(7-36)amide;
 25 Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-ATet)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-ATet)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-ATet)-GLP-1(7-39);
 Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-38);
 Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-36)amide;
 30 Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-38);

Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-
 36); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ATet)-
 5 GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-
 (Glyc-ATet)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-
 10 36); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ATet)-
 GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-
 (Glyc-ATet)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-38);
 Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-38);
 15 Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-
 36); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ATet)-
 GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-
 (Glyc-ATet)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ATet)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-36)amide;
 20 Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-38);
 Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-
 36); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ATet)-
 GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-
 (Glyc-ATet)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ATet)-GLP-1(7-38);
 25 Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-38);
 Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-
 36); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ATet)-
 GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-
 30 (Glyc-ATet)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ATet)-GLP-1(7-38);
 Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-36); Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-36); Arg^{26,34}Lys³⁶-(Glyc-
 AHex)-GLP-1(7-36); Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-36)amide; Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-
 1(7-36)amide; Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36)amide; Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-
 37); Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-37); Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-37); Arg²⁶Lys³⁴-

(Glyc-AHex)-GLP-1(7-38); Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-38) ; Arg^{26,34}Lys³⁸-(Glyc-AHex)-GLP-1(7-38); Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-39); Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-39); Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39);

Gly⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-36); Gly⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-36);

5 Gly⁸Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36); Gly⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-36)amide; Gly⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-36)amide; Gly⁸Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36)amide; Gly⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-37); Gly⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-37); Gly⁸Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-37); Gly⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-38); Gly⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-38) ; Gly⁸Arg^{26,34}Lys³⁸-(Glyc-AHex)-GLP-1(7-38);

10 Gly⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-39); Gly⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-39); Gly⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39); Val⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-36); Val⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-36); Val⁸Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36); Val⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-36)amide; Val⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-36)amide; Val⁸Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36)amide; Val⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-37); Val⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-37); Val⁸Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-37); Val⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-38); Val⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-38) ; Val⁸Arg^{26,34}Lys³⁸-(Glyc-AHex)-GLP-1(7-38); Val⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-39); Val⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-39); Val⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39);

20 Ser⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-36); Ser⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-36); Ser⁸Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36); Ser⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-36)amide; Ser⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-36)amide; Ser⁸Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36)amide; Ser⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-37); Ser⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-37); Ser⁸Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-37); Ser⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-38); Ser⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-38) ; Ser⁸Arg^{26,34}Lys³⁸-(Glyc-AHex)-GLP-1(7-38); Ser⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-39); Ser⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-39); Ser⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39);

Thr⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-36); Thr⁸Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-36)amide; Thr⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36)amide; Thr⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-37); Thr⁸Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-38); Thr⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(Glyc-AHex)-GLP-1(7-38);

30 Thr⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-39); Thr⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39);

Thr⁸Arg²⁶Lys³⁴-(Glyc-AHex)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(Glyc-AHex)-GLP-1(7-39);
 Thr⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-
 36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-AHex)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-AHex)-
 5 GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-
 AHex)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36)amide;
 Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-AHex)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-AHex)-GLP-1(7-
 38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39);
 Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-
 10 36)amide; Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-AHex)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-AHex)-
 GLP-1(7-38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-
 AHex)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36)amide;
 Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-AHex)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-AHex)-GLP-1(7-
 38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39);
 15 Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-
 36)amide; Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-AHex)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-AHex)-
 GLP-1(7-38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-
 AHex)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36)amide;
 Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-AHex)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-AHex)-GLP-1(7-
 20 38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39);
 Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-
 36)amide; Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-AHex)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-AHex)-
 GLP-1(7-38); Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-
 AHex)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36)amide;
 25 Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-AHex)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-AHex)-GLP-1(7-
 38); Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39);
 Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-
 36)amide; Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-AHex)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-AHex)-
 GLP-1(7-38); Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-
 30 AHex)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36)amide;
 Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-AHex)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-AHex)-GLP-1(7-
 38); Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39);
 Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-
 36)amide; Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-AHex)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-AHex)-

- GLP-1(7-38); Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36)amide; Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-AHex)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-AHex)-GLP-1(7-38); Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39);
- 5 Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36)amide; Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-AHex)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-AHex)-GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36)amide; Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-AHex)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-AHex)-GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39);
- 10 Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36)amide; Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-AHex)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-AHex)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AHex)-GLP-1(7-36)amide;
- 15 Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-AHex)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-AHex)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-AHex)-GLP-1(7-39); Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-38); Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-38);
- 25 Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-38); Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36)amide;
- 30 Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-38);

Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-
 36); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AHex)-
 5 GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-
 (Glyc-AHex)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-
 10 36); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AHex)-
 GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²³-
 (Glyc-AHex)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-38);
 15 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-
 36); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AHex)-
 GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-
 (Glyc-AHex)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-38);
 Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36)amide;
 20 Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-
 36); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AHex)-
 GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-
 (Glyc-AHex)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-38);
 25 Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-
 36); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AHex)-
 GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-
 30 (Glyc-AHex)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-
 36); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AHex)-

- GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-38); Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-38);
- 5 Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AHex)-GLP-1(7-38); Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36)amide;
- 10 Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AHex)-GLP-1(7-38);
- 15 Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AHex)-GLP-1(7-38);
- 20 Arg²⁶Lys³⁴-(Glyc-AOct)-GLP-1(7-36); Arg³⁴Lys²⁶-(Glyc-AOct)-GLP-1(7-36); Arg^{26,34}Lys³⁶-(Glyc-AOct)-GLP-1(7-36); Arg²⁶Lys³⁴-(Glyc-AOct)-GLP-1(7-36)amide; Arg³⁴Lys²⁶-(Glyc-AOct)-GLP-1(7-36)amide; Arg²⁶Lys³⁴-(Glyc-AOct)-GLP-1(7-37); Arg³⁴Lys²⁶-(Glyc-AOct)-GLP-1(7-37); Arg^{26,34}Lys³⁶-(Glyc-AOct)-GLP-1(7-37); Arg²⁶Lys³⁴-(Glyc-AOct)-GLP-1(7-38); Arg³⁴Lys²⁶-(Glyc-AOct)-GLP-1(7-38); Arg^{26,34}Lys³⁸-(Glyc-AOct)-GLP-1(7-38); Arg²⁶Lys³⁴-(Glyc-AOct)-GLP-1(7-39); Arg³⁴Lys²⁶-(Glyc-AOct)-GLP-1(7-39); Arg^{26,34}Lys³⁹-(Glyc-AOct)-GLP-1(7-39);
- Gly⁸Arg²⁶Lys³⁴-(Glyc-AOct)-GLP-1(7-36); Gly⁸Arg³⁴Lys²⁶-(Glyc-AOct)-GLP-1(7-36); Gly⁸Arg^{26,34}Lys³⁶-(Glyc-AOct)-GLP-1(7-36); Gly⁸Arg²⁶Lys³⁴-(Glyc-AOct)-GLP-1(7-36)amide; Gly⁸Arg³⁴Lys²⁶-(Glyc-AOct)-GLP-1(7-36)amide; Gly⁸Arg^{26,34}Lys³⁶-(Glyc-AOct)-GLP-1(7-36)amide; Gly⁸Arg²⁶Lys³⁴-(Glyc-AOct)-GLP-1(7-37); Gly⁸Arg³⁴Lys²⁶-(Glyc-AOct)-GLP-1(7-37); Gly⁸Arg^{26,34}Lys³⁶-(Glyc-AOct)-GLP-1(7-37); Gly⁸Arg²⁶Lys³⁴-(Glyc-AOct)-GLP-1(7-38); Gly⁸Arg³⁴Lys²⁶-(Glyc-AOct)-GLP-1(7-38); Gly⁸Arg^{26,34}Lys³⁶-(Glyc-AOct)-GLP-1(7-38);
- 30 Gly⁸Arg²⁶Lys³⁴-(Glyc-AOct)-GLP-1(7-38); Gly⁸Arg³⁴Lys²⁶-(Glyc-AOct)-GLP-1(7-38);

- Gly⁸Arg²⁶Lys³⁴-(Glyc-AOOct)-GLP-1(7-39); Gly⁸Arg³⁴Lys²⁶-(Glyc-AOOct)-GLP-1(7-39);
 Gly⁸Arg^{26,34}Lys³⁹-(Glyc-AOOct)-GLP-1(7-39);
 Val⁸Arg²⁶Lys³⁴-(Glyc-AOOct)-GLP-1(7-36); Val⁸Arg³⁴Lys²⁶-(Glyc-AOOct)-GLP-1(7-36);
 Val⁸Arg^{26,34}Lys³⁶-(Glyc-AOOct)-GLP-1(7-36); Val⁸Arg²⁶Lys³⁴-(Glyc-AOOct)-GLP-1(7-36)amide;
 5 Val⁸Arg³⁴Lys²⁶-(Glyc-AOOct)-GLP-1(7-36)amide; Val⁸Arg^{26,34}Lys³⁶-(Glyc-AOOct)-GLP-1(7-36)amide; Val⁸Arg²⁶Lys³⁴-(Glyc-AOOct)-GLP-1(7-37); Val⁸Arg³⁴Lys²⁶-(Glyc-AOOct)-GLP-1(7-37);
 Val⁸Arg^{26,34}Lys³⁶-(Glyc-AOOct)-GLP-1(7-37); Val⁸Arg²⁶Lys³⁴-(Glyc-AOOct)-GLP-1(7-38);
 Val⁸Arg³⁴Lys²⁶-(Glyc-AOOct)-GLP-1(7-38) ; Val⁸Arg^{26,34}Lys³⁸-(Glyc-AOOct)-GLP-1(7-38);
 Val⁸Arg²⁶Lys³⁴-(Glyc-AOOct)-GLP-1(7-39); Val⁸Arg³⁴Lys²⁶-(Glyc-AOOct)-GLP-1(7-39);
 10 Val⁸Arg^{26,34}Lys³⁹-(Glyc-AOOct)-GLP-1(7-39);
 Ser⁸Arg²⁶Lys³⁴-(Glyc-AOOct)-GLP-1(7-36); Ser⁸Arg³⁴Lys²⁶-(Glyc-AOOct)-GLP-1(7-36);
 Ser⁸Arg^{26,34}Lys³⁶-(Glyc-AOOct)-GLP-1(7-36); Ser⁸Arg²⁶Lys³⁴-(Glyc-AOOct)-GLP-1(7-36)amide;
 Ser⁸Arg³⁴Lys²⁶-(Glyc-AOOct)-GLP-1(7-36)amide; Ser⁸Arg^{26,34}Lys³⁶-(Glyc-AOOct)-GLP-1(7-36)amide; Ser⁸Arg²⁶Lys³⁴-(Glyc-AOOct)-GLP-1(7-37); Ser⁸Arg³⁴Lys²⁶-(Glyc-AOOct)-GLP-1(7-37);
 15 Ser⁸Arg^{26,34}Lys³⁶-(Glyc-AOOct)-GLP-1(7-37); Ser⁸Arg²⁶Lys³⁴-(Glyc-AOOct)-GLP-1(7-38);
 Ser⁸Arg³⁴Lys²⁶-(Glyc-AOOct)-GLP-1(7-38) ; Ser⁸Arg^{26,34}Lys³⁸-(Glyc-AOOct)-GLP-1(7-38);
 Ser⁸Arg²⁶Lys³⁴-(Glyc-AOOct)-GLP-1(7-39); Ser⁸Arg³⁴Lys²⁶-(Glyc-AOOct)-GLP-1(7-39);
 Ser⁸Arg^{26,34}Lys³⁹-(Glyc-AOOct)-GLP-1(7-39);
 Thr⁸Arg²⁶Lys³⁴-(Glyc-AOOct)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(Glyc-AOOct)-GLP-1(7-36);
 20 Thr⁸Arg^{26,34}Lys³⁶-(Glyc-AOOct)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(Glyc-AOOct)-GLP-1(7-36)amide;
 Thr⁸Arg³⁴Lys²⁶-(Glyc-AOOct)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(Glyc-AOOct)-GLP-1(7-36)amide; Thr⁸Arg²⁶Lys³⁴-(Glyc-AOOct)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(Glyc-AOOct)-GLP-1(7-37);
 Thr⁸Arg^{26,34}Lys³⁶-(Glyc-AOOct)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(Glyc-AOOct)-GLP-1(7-38);
 Thr⁸Arg³⁴Lys²⁶-(Glyc-AOOct)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(Glyc-AOOct)-GLP-1(7-38);
 25 Thr⁸Arg²⁶Lys³⁴-(Glyc-AOOct)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(Glyc-AOOct)-GLP-1(7-39);
 Thr⁸Arg^{26,34}Lys³⁹-(Glyc-AOOct)-GLP-1(7-39);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AOOct)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AOOct)-GLP-1(7-36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-AOOct)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-AOOct)-GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-AOOct)-GLP-1(7-39); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AOOct)-GLP-1(7-36);
 30 AOct)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-AOOct)-GLP-1(7-36)amide;
 Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-AOOct)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-AOOct)-GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-AOOct)-GLP-1(7-39);
 Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AOOct)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AOOct)-GLP-1(7-36)amide; Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-AOOct)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-AOOct)-

Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AOct)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AOct)-GLP-1(7-36)amide; Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-AOct)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-AOct)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-AOct)-GLP-1(7-39); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AOct)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-AOct)-GLP-1(7-36)amide;

5 Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-AOct)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-AOct)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-AOct)-GLP-1(7-39); Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-38); Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-38);

10 Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-38); Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36)amide;

20 Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-38);

25 Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-38); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-38);

30 Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-38); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AOct)-

- GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-38);
- Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36)amide;
- Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-38);
- 5 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-38);
- Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36)amide;
- 10 Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-38);
- Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-38);
- 15 Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36)amide;
- Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-38);
- Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-38);
- 20 Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36)amide;
- Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-38);
- Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-38);
- 25 Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36)amide;
- Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-38);
- Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-AOct)-GLP-1(7-38);
- 30 Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36)amide;
- Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-38);

- Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-AOct)-GLP-1(7-38);
- 5 Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-AOct)-GLP-1(7-38);
- 10 Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-36); Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-36); Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-36); Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-36)amide; Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-36)amide; Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-37); Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-37); Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-37); Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-38); Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-38); Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-38); Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-39); Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-39); Arg^{26,34}Lys³⁹-(Glyc-ALit)-GLP-1(7-39);
- Gly⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-36); Gly⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-36); Gly⁸Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-36); Gly⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-36)amide; 20 Gly⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-36)amide; Gly⁸Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-36)amide; Gly⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-37); Gly⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-37); Gly⁸Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-37); Gly⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-38); Gly⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-38); Gly⁸Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-38); Gly⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-39); Gly⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-39);
- 25 Gly⁸Arg^{26,34}Lys³⁹-(Glyc-ALit)-GLP-1(7-39); Val⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-36); Val⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-36); Val⁸Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-36); Val⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-36)amide; Val⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-36)amide; Val⁸Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-36)amide; Val⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-37); Val⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-37);
- 30 Val⁸Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-37); Val⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-38); Val⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-38); Val⁸Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-38); Val⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-39); Val⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-39); Val⁸Arg^{26,34}Lys³⁹-(Glyc-ALit)-GLP-1(7-39);

- Ser⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-36); Ser⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-36);
 Ser⁸Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-36); Ser⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-36)amide;
 Ser⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-36)amide; Ser⁸Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-36)amide;
 Ser⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-37); Ser⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-37);
 5 Ser⁸Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-37); Ser⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-38);
 Ser⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-38) ; Ser⁸Arg^{26,34}Lys³⁸-(Glyc-ALit)-GLP-1(7-38);
 Ser⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-39); Ser⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-39);
 Ser⁸Arg^{26,34}Lys³⁹-(Glyc-ALit)-GLP-1(7-39);
 Thr⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-36);
 10 Thr⁸Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-36)amide;
 Thr⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-36)amide;
 Thr⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-37);
 Thr⁸Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-38);
 Thr⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(Glyc-ALit)-GLP-1(7-38);
 15 Thr⁸Arg²⁶Lys³⁴-(Glyc-ALit)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(Glyc-ALit)-GLP-1(7-39);
 Thr⁸Arg^{26,34}Lys³⁹-(Glyc-ALit)-GLP-1(7-39);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-
 36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-ALit)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-ALit)-
 GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-ALit)-GLP-1(7-39); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ALit)-
 20 GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-
 ALit)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-ALit)-GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-
 ALit)-GLP-1(7-39);
 Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-
 36)amide; Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(Glyc-ALit)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-ALit)-
 25 GLP-1(7-38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(Glyc-ALit)-GLP-1(7-39); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ALit)-
 GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-36)amide; Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-
 (Glyc-ALit)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(Glyc-ALit)-GLP-1(7-38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-
 (Glyc-ALit)-GLP-1(7-39);
 Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-
 30 36)amide; Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-ALit)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-ALit)-
 GLP-1(7-38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-ALit)-GLP-1(7-39); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ALit)-
 GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(Glyc-ALit)-GLP-1(7-36)amide; Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(Glyc-
 ALit)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(Glyc-ALit)-GLP-1(7-38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(Glyc-
 ALit)-GLP-1(7-39);

Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-38);
 Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-
 (Glyc-ALit)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-
 5 ALit)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-
 ALit)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36)amide;
 Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-38);
 Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-
 10 (Glyc-ALit)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-
 ALit)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-
 ALit)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36)amide;
 Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-38);
 Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-38);
 15 Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-
 (Glyc-ALit)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-38); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-
 ALit)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-36); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-
 ALit)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-36)amide;
 Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-38);
 20 Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-
 (Glyc-ALit)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-38); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-
 ALit)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-
 ALit)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36)amide;
 25 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-38);
 Val⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-
 (Glyc-ALit)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-38); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-
 ALit)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-
 30 ALit)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36)amide;
 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-38);
 Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-38);
 Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-
 (Glyc-ALit)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-38); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-

- ALit)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-36)amide;
- Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-38);
- 5 Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-38); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36)amide;
- Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-38);
- 10 Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-38); Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-38); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36)amide;
- 15 Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-38); Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-36)amide;
- 20 Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(Glyc-ALit)-GLP-1(7-38); Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36); Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-37); Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36)amide;
- 25 Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(Glyc-ALit)-GLP-1(7-38); Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36)amide;
- 30 Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(Glyc-ALit)-GLP-1(7-38);

Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-36); Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-36); Arg^{26,34}Lys³⁶-
 (GAB-GDod)-GLP-1(7-36); Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-36)amide; Arg³⁴Lys²⁶-(GAB-
 GDod)-GLP-1(7-36)amide; Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36)amide; Arg²⁶ Lys³⁴-(GAB-
 GDod)-GLP-1(7-37); Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-37); Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-
 5 1(7-37); Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-38); Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-38) ;
 Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-38); Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-39); Arg³⁴Lys²⁶-
 (GAB-GDod)-GLP-1(7-39); Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39);
 Gly⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-36); Gly⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-36);
 Gly⁸Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36); Gly⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-36)amide;
 10 Gly⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-36)amide; Gly⁸Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-
 36)amide; Gly⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-37); Gly⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-37);
 Gly⁸Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-37); Gly⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-38);
 Gly⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-38) ; Gly⁸Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-38);
 Gly⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-39); Gly⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-39);
 15 Gly⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39);
 Val⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-36); Val⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-36);
 Val⁸Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36); Val⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-36)amide;
 Val⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-36)amide; Val⁸Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-
 36)amide; Val⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-37); Val⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-37);
 20 Val⁸Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-37); Val⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-38);
 Val⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-38) ; Val⁸Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-38);
 Val⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-39); Val⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-39);
 Val⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39);
 Ser⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-36); Ser⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-36);
 25 Ser⁸Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36); Ser⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-36)amide;
 Ser⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-36)amide; Ser⁸Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-
 36)amide; Ser⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-37); Ser⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-
 37); Ser⁸Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-37); Ser⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-38);
 Ser⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-38) ; Ser⁸Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-38);
 30 Ser⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-39); Ser⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-39);
 Ser⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39);
 Thr⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-36);
 Thr⁸Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-36)amide;
 Thr⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-

36)amide; Thr⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-37);
 Thr⁸Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-38);
 Thr⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-38);
 Thr⁸Arg²⁶Lys³⁴-(GAB-GDod)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(GAB-GDod)-GLP-1(7-39);
 5 Thr⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-
 36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GDod)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-
 GDod)-GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-
 (GAB-GDod)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36)amide;
 10 Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GDod)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-
 38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39);
 Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-
 36)amide; Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GDod)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-
 GDod)-GLP-1(7-38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-
 15 (GAB-GDod)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36)amide;
 Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GDod)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-
 38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39);
 Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-
 36)amide; Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GDod)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GDod)-
 20 GLP-1(7-38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-
 GDod)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36)amide;
 Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GDod)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-
 38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39);
 Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-
 25 36)amide; Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GDod)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-
 GDod)-GLP-1(7-38); Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-
 (GAB-GDod)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36)amide;
 Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GDod)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-
 38); Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39);
 30 Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-
 36)amide; Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GDod)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-
 GDod)-GLP-1(7-38); Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-
 (GAB-GDod)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36)amide;

Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GDod)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-38); Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39);
 Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36)amide; Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GDod)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-38); Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36)amide; Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GDod)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-38); Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39);
 Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36)amide; Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GDod)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36)amide; Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GDod)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39);
 Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36)amide; Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GDod)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GDod)-GLP-1(7-36)amide; Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GDod)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GDod)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GDod)-GLP-1(7-39);
 Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-38);
 Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-38);

- Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-38);
 Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36);
 Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-
 5 GDod)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-37);
 Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-38);
 Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-38);
 10 Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36);
 Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-
 GDod)-GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-37);
 Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-38);
 15 Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36);
 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-
 GDod)-GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-37);
 20 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36);
 25 36); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-
 GDod)-GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-37);
 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-38);
 Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36)amide;
 30 Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36);
 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-
 GDod)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-37);

- Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-38);
 5 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-38);
 10 Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-38); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-37);
 15 Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-38);
 Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-38);
 Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36);
 20 Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GDod)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36)amide;
 25 Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GDod)-GLP-1(7-38);
 30 Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-38);

GDod)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-37);
 Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GDod)-GLP-1(7-
 38);
 Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-36); Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-36); Arg^{26,34}Lys³⁶-(GAB-
 5 GTet)-GLP-1(7-36); Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-36)amide; Arg³⁴Lys²⁶-(GAB-GTet)-GLP-
 1(7-36)amide; Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36)amide; Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-
 37); Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-37); Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-37); Arg²⁶Lys³⁴-
 (GAB-GTet)-GLP-1(7-38); Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-38) ; Arg^{26,34}Lys³⁸-(GAB-GTet)-
 GLP-1(7-38); Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-39); Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-39);
 10 Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39);
 Gly⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-36); Gly⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-36);
 Gly⁸Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36); Gly⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-36)amide;
 Gly⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-36)amide; Gly⁸Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-
 36)amide; Gly⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-37); Gly⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-37);
 15 Gly⁸Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-37); Gly⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-38);
 Gly⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-38) ; Gly⁸Arg^{26,34}Lys³⁸-(GAB-GTet)-GLP-1(7-38);
 Gly⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-39); Gly⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-39);
 Gly⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39);
 Val⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-36); Val⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-36);
 20 Val⁸Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36); Val⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-36)amide;
 Val⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-36)amide; Val⁸Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-
 36)amide; Val⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-37); Val⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-37);
 Val⁸Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-37); Val⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-38);
 Val⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-38) ; Val⁸Arg^{26,34}Lys³⁸-(GAB-GTet)-GLP-1(7-38);
 25 Val⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-39); Val⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-39);
 Val⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39);
 Ser⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-36); Ser⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-36);
 Ser⁸Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36); Ser⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-36)amide;
 Ser⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-36)amide; Ser⁸Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-
 30 36)amide; Ser⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-37); Ser⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-37);
 Ser⁸Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-37); Ser⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-38);
 Ser⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-38) ; Ser⁸Arg^{26,34}Lys³⁸-(GAB-GTet)-GLP-1(7-38);
 Ser⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-39); Ser⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-39);
 Ser⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39);

Thr⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-36);
 Thr⁸Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-36)amide;
 Thr⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-
 36)amide; Thr⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-37);
 5 Thr⁸Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-38);
 Thr⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(GAB-GTet)-GLP-1(7-38);
 Thr⁸Arg²⁶Lys³⁴-(GAB-GTet)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(GAB-GTet)-GLP-1(7-39);
 Thr⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-
 10 36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GTet)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GTet)-
 GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-
 GTet)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36)amide;
 Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GTet)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GTet)-GLP-1(7-
 38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39);
 15 Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-
 36)amide; Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GTet)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GTet)-
 GLP-1(7-38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-
 GTet)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36)amide;
 Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GTet)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GTet)-GLP-1(7-
 20 38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39);
 Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-
 36)amide; Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GTet)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GTet)-
 GLP-1(7-38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-
 GTet)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36)amide;
 25 Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GTet)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GTet)-GLP-1(7-
 38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39);
 Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-
 36)amide; Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GTet)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GTet)-
 GLP-1(7-38); Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-
 30 GTet)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36)amide;
 Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GTet)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GTet)-GLP-1(7-
 38); Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39);
 Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-
 36)amide; Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GTet)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GTet)-

- GLP-1(7-38); Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36)amide;
- Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GTet)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GTet)-GLP-1(7-38); Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39);
- 5 Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36)amide; Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GTet)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GTet)-GLP-1(7-38); Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36)amide;
- Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GTet)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GTet)-GLP-1(7-38); Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39);
- 10 Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36)amide; Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GTet)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GTet)-GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36)amide;
- 15 Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GTet)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GTet)-GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36)amide;
- 20 Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GTet)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GTet)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GTet)-GLP-1(7-36)amide;
- Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GTet)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GTet)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GTet)-GLP-1(7-39);
- Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36)amide;
- Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-38);
- 25 Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-38);
- Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36)amide;
- 30 Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-38);
- Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-38);

Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-38);
 Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-
 36); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GTet)-
 5 GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-
 (GAB-GTet)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-38);
 Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-
 10 36); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GTet)-
 GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-
 (GAB-GTet)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-38);
 15 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-
 36); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GTet)-
 GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²³-
 (GAB-GTet)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36)amide;
 20 Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-
 36); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GTet)-
 GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-
 (GAB-GTet)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-38);
 25 Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-
 36); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GTet)-
 GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-
 30 (GAB-GTet)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-
 36); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GTet)-

- GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-38);
- Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36)amide;
- Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-38);
- 5 Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-38);
- Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36)amide;
- 10 Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GTet)-GLP-1(7-38);
- 15 Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GTet)-GLP-1(7-38);
- Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36)amide;
- Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-38);
- Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-36)amide;
- 25 GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GTet)-GLP-1(7-38);
- Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-36); Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-36); Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36); Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-36)amide; Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-36)amide; Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36)amide; Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-37); Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-37); Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-37); Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-38); Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-38); Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38); Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-39); Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-39); Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39);

Gly⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-36); Gly⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-36);
 Gly⁸Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36); Gly⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-36)amide;
 Gly⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-36)amide; Gly⁸Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-
 36)amide; Gly⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-37); Gly⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-37);
 5 Gly⁸Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-37); Gly⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-38);
 Gly⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-38) ; Gly⁸Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38);
 Gly⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-39); Gly⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-39);
 Gly⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39);
 Val⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-36); Val⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-36);
 10 Val⁸Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36); Val⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-36)amide;
 Val⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-36)amide; Val⁸Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-
 36)amide; Val⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-37); Val⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-37);
 Val⁸Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-37); Val⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-38);
 Val⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-38) ; Val⁸Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38);
 15 Val⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-39); Val⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-39);
 Val⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39);
 Ser⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-36); Ser⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-36);
 Ser⁸Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36); Ser⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-36)amide;
 Ser⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-36)amide; Ser⁸Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-
 20 36)amide; Ser⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-37); Ser⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-37);
 Ser⁸Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-37); Ser⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-38);
 Ser⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-38) ; Ser⁸Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38);
 Ser⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-39); Ser⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-39);
 Ser⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39);
 25 Thr⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-36);
 Thr⁸Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-36)amide;
 Thr⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-
 36)amide; Thr⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-37);
 Thr⁸Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-38);
 30 Thr⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38);
 Thr⁸Arg²⁶Lys³⁴-(GAB-GHex)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(GAB-GHex)-GLP-1(7-39);
 Thr⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-
 36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GHex)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GHex)-

GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36)amide;
 Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GHex)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39);
 5 Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36)amide;
 Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GHex)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38);
 Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36);
 Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36)amide;
 Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GHex)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38);
 10 Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39);
 Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36)amide;
 Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GHex)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38);
 Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36);
 Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36)amide;
 15 Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GHex)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38);
 Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39);
 Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36)amide;
 Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GHex)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38);
 Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36);
 20 Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36)amide;
 Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GHex)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38);
 Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39);
 Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36)amide;
 Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GHex)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38);
 25 Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36);
 Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36)amide;
 Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GHex)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38);
 Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39);
 Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36)amide;
 30 Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GHex)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38);
 Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36);
 Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36)amide;
 Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GHex)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38);
 Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39);

Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36)amide; Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GHex)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36)amide;

5 Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GHex)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39);

Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36)amide; Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GHex)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GHex)-GLP-1(7-36)amide;

10 Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GHex)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GHex)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GHex)-GLP-1(7-39);

Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-38);

15 Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-38);

20 Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-37);

25 Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-38);

Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-38); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-37);

30 Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-38);

- Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36);
 Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-
 5 GHex)-GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-37);
 Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-38);
 10 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36);
 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-
 GHex)-GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-37);
 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-38);
 15 Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36);
 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-
 GHex)-GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-37);
 20 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-38);
 Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36);
 25 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-
 GHex)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-37);
 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36)amide;
 30 Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-
 GHex)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-37);

- Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-38);
- Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36)amide;
- Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-38);
- 5 Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-38);
- 10 Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-37);
- 15 Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GHex)-GLP-1(7-38); Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GHex)-GLP-1(7-38);
- 20 Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-38);
- 25 Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GHex)-GLP-1(7-38);
- 30 Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-36); Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-36); Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36); Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-36)amide; Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-36)amide; Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36)amide; Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-37); Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-37); Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-37); Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-38); Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-38); Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-38);

- (GAB-GOct)-GLP-1(7-38); Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-38) ; Arg^{26,34}Lys³⁸-(GAB-GOct)-GLP-1(7-38); Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-39); Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-39); Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39);
- Gly⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-36); Gly⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-36);
- 5 Gly⁸Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36); Gly⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-36)amide; Gly⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-36)amide; Gly⁸Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36)amide; Gly⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-37); Gly⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-37); Gly⁸Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-37); Gly⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-38); Gly⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-38) ; Gly⁸Arg^{26,34}Lys³⁸-(GAB-GOct)-GLP-1(7-38);
- 10 Gly⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-39); Gly⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-39); Gly⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39); Val⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-36); Val⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-36); Val⁸Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36); Val⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-36)amide; Val⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-36)amide; Val⁸Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36)amide; Val⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-37); Val⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-37); Val⁸Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-37); Val⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-38); Val⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-38) ; Val⁸Arg^{26,34}Lys³⁸-(GAB-GOct)-GLP-1(7-38); Val⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-39); Val⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-39); Val⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39);
- 20 Ser⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-36); Ser⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-36); Ser⁸Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36); Ser⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-36)amide; Ser⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-36)amide; Ser⁸Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36)amide; Ser⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-37); Ser⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-37); Ser⁸Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-37); Ser⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-38); Ser⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-38) ; Ser⁸Arg^{26,34}Lys³⁸-(GAB-GOct)-GLP-1(7-38); Ser⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-39); Ser⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-39); Ser⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39);
- 25 Thr⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-36); Thr⁸Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-36)amide; Thr⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36)amide; Thr⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-37); Thr⁸Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-38); Thr⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(GAB-GOct)-GLP-1(7-38); Thr⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-39); Thr⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39);
- 30 Thr⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-36); Thr⁸Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-36)amide; Thr⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36)amide; Thr⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-37); Thr⁸Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-38); Thr⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(GAB-GOct)-GLP-1(7-38); Thr⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-39); Thr⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39);

Thr⁸Arg²⁶Lys³⁴-(GAB-GOct)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(GAB-GOct)-GLP-1(7-39);
 Thr⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-
 36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GOct)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GOct)-
 5 GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-
 GOct)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36)amide;
 Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GOct)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GOct)-GLP-1(7-
 38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39);
 Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-
 10 36)amide; Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GOct)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GOct)-
 GLP-1(7-38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-
 GOct)-GLP-1(7-36); Gly⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36)amide;
 Gly⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GOct)-GLP-1(7-37); Gly⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GOct)-GLP-1(7-
 38); Gly⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39);
 15 Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-
 36)amide; Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GOct)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GOct)-
 GLP-1(7-38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-
 GOct)-GLP-1(7-36); Val⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36)amide;
 Val⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GOct)-GLP-1(7-37); Val⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GOct)-GLP-1(7-
 20 38); Val⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39);
 Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-
 36)amide; Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GOct)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GOct)-
 GLP-1(7-38); Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-
 GOct)-GLP-1(7-36); Val⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36)amide;
 25 Val⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GOct)-GLP-1(7-37); Val⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GOct)-GLP-1(7-
 38); Val⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39);
 Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-
 36)amide; Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GOct)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GOct)-
 GLP-1(7-38); Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-
 30 GOct)-GLP-1(7-36); Ser⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36)amide;
 Ser⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GOct)-GLP-1(7-37); Ser⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GOct)-GLP-1(7-
 38); Ser⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39);
 Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-
 36)amide; Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GOct)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-

GOct)-GLP-1(7-38); Ser⁸Asp³⁶Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-
 (GAB-GOct)-GLP-1(7-36); Ser⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36)amide;
 Ser⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GOct)-GLP-1(7-37); Ser⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GOct)-GLP-1(7-
 38); Ser⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39);

5 Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-
 36)amide; Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GOct)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GOct)-
 GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-
 GOct)-GLP-1(7-36); Thr⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36)amide;
 Thr⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GOct)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GOct)-GLP-1(7-
 10 38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39);

Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-
 36)amide; Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GOct)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GOct)-
 GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-
 GOct)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GOct)-GLP-1(7-36)amide;

15 Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GOct)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GOct)-GLP-1(7-
 38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GOct)-GLP-1(7-39);

Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-38);
 Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-
 20 36); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GOct)-
 GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-
 (GAB-GOct)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-38);

Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-38);

25 Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-
 36); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GOct)-
 GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-
 (GAB-GOct)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-38);

Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36)amide;

30 Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-38);

Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-
 36); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GOct)-
 GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-
 (GAB-GOct)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-38);

Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-
 36); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GOct)-
 5 GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-
 (GAB-GOct)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-
 10 36); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GOct)-
 GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²³-
 (GAB-GOct)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-38);
 15 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-
 36); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GOct)-
 GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-
 (GAB-GOct)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-38);
 Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36)amide;
 20 Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-
 36); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-
 GOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-37);
 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-
 25 38);
 Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-
 36); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-
 30 GOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-37);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-
 38);
 Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-38);

Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-38);
 5 Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36)amide; Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GOct)-GLP-1(7-38);
 10 Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36)amide; Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GOct)-GLP-1(7-38);
 15 Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36)amide; Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-38); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GOct)-GLP-1(7-38);
 20 Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-36); Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-36); Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-36); Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-36)amide; Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-36)amide; Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-36)amide; Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-37); Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-37); Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-37); Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-38); Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-38); Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-38); Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-39); Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-39); Arg^{26,34}Lys³⁹-(GAB-GLit)-GLP-1(7-39);
 30 Gly⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-36); Gly⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-36); Gly⁸Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-36); Gly⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-36)amide; Gly⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-36)amide; Gly⁸Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-36)amide; Gly⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-37); Gly⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-37); Gly⁸Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-37);

Gly⁸Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-37); Gly⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-38);
 Gly⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-38) ; Gly⁸Arg^{26,34}Lys³⁸-(GAB-GLit)-GLP-1(7-38);
 Gly⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-39); Gly⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-39);
 Gly⁸Arg^{26,34}Lys³⁹-(GAB-GLit)-GLP-1(7-39);
 5 Val⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-36); Val⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-36);
 Val⁸Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-36); Val⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-36)amide;
 Val⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-36)amide; Val⁸Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-
 36)amide; Val⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-37); Val⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-37);
 Val⁸Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-37); Val⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-38);
 10 Val⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-38) ; Val⁸Arg^{26,34}Lys³⁸-(GAB-GLit)-GLP-1(7-38);
 Val⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-39); Val⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-39);
 Val⁸Arg^{26,34}Lys³⁹-(GAB-GLit)-GLP-1(7-39);
 Ser⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-36); Ser⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-36);
 Ser⁸Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-36); Ser⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-36)amide;
 15 Ser⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-36)amide; Ser⁸Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-
 36)amide; Ser⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-37); Ser⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-37);
 Ser⁸Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-37); Ser⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-38);
 Ser⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-38) ; Ser⁸Arg^{26,34}Lys³⁸-(GAB-GLit)-GLP-1(7-38);
 Ser⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-39); Ser⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-39);
 20 Ser⁸Arg^{26,34}Lys³⁹-(GAB-GLit)-GLP-1(7-39);
 Thr⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-36); Thr⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-36);
 Thr⁸Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-36); Thr⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-36)amide;
 Thr⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-36)amide; Thr⁸Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-
 36)amide; Thr⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-37); Thr⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-37);
 25 Thr⁸Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-37); Thr⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-38);
 Thr⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-38) ; Thr⁸Arg^{26,34}Lys³⁸-(GAB-GLit)-GLP-1(7-38);
 Thr⁸Arg²⁶Lys³⁴-(GAB-GLit)-GLP-1(7-39); Thr⁸Arg³⁴Lys²⁶-(GAB-GLit)-GLP-1(7-39);
 Thr⁸Arg^{26,34}Lys³⁹-(GAB-GLit)-GLP-1(7-39);
 Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-
 30 36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-(GAB-GLit)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GLit)-
 GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GLit)-GLP-1(7-39); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GLit)-
 GLP-1(7-36); Gly⁸Glu³⁵Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-36)amide; Gly⁸Glu³⁶Arg^{26,34}Lys³⁷-
 (GAB-GLit)-GLP-1(7-37); Gly⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GLit)-GLP-1(7-38); Gly⁸Glu³⁸Arg^{26,34}Lys³⁹-
 (GAB-GLit)-GLP-1(7-39);

(GAB-GLit)-GLP-1(7-37); Thr⁸Glu³⁷Arg^{26,34}Lys³⁸-(GAB-GLit)-GLP-1(7-38); Thr⁸Glu³⁸Arg^{26,34}Lys³⁹-(GAB-GLit)-GLP-1(7-39);

Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-36)amide; Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GLit)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GLit)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GLit)-GLP-1(7-39); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-36); Thr⁸Asp³⁵Arg^{26,34}Lys³⁶-(GAB-GLit)-GLP-1(7-36)amide; Thr⁸Asp³⁶Arg^{26,34}Lys³⁷-(GAB-GLit)-GLP-1(7-37); Thr⁸Asp³⁷Arg^{26,34}Lys³⁸-(GAB-GLit)-GLP-1(7-38); Thr⁸Asp³⁸Arg^{26,34}Lys³⁹-(GAB-GLit)-GLP-1(7-39);

Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36)amide;

Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-38);

Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36);

Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-38);

Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36)amide;

Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-38);

Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36);

Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-38);

Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36)amide;

Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-38);

Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36);

Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36)amide; Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36)amide; Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-37); Gly⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-38); Gly⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-38);

Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36)amide;

Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-38);

Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36);

Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-38);

Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36)amide;

Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-38);

Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36);
 Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GLit)-GLP-
 1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-
 GLit)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-38);
 5 Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-38);
 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36);
 Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36)amide; Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-
 1(7-36)amide; Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-37); Val⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-
 10 GLit)-GLP-1(7-38); Val⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-38);
 Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36)amide;
 Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-
 36); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GLit)-
 15 GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys¹⁸-
 (GAB-GLit)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-38);
 Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-38);
 Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-
 20 36); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GLit)-
 GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²³-
 (GAB-GLit)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-38);
 25 Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-
 36); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36)amide; Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GLit)-
 GLP-1(7-36)amide; Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-37); Ser⁸Asp¹⁹Arg^{26,34}Lys²⁷-
 (GAB-GLit)-GLP-1(7-38); Ser⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-38);
 Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36); Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36)amide;
 30 Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-37); Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-38);
 Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36);
 Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-
 1(7-36)amide; Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys¹⁸-(GAB-
 GLit)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys¹⁸-(GAB-GLit)-GLP-1(7-38);

Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36); Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-37); Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-38);
 Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36);
 Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GLit)-GLP-
 5 1(7-36)amide; Thr⁵Asp¹⁹Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²³-(GAB-
 GLit)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²³-(GAB-GLit)-GLP-1(7-38);
 Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36); Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36)amide;
 Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-37); Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-38);
 Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36);
 10 Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-36)amide; Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-
 1(7-36)amide; Thr⁵Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-37); Thr⁸Asp¹⁹Arg^{26,34}Lys²⁷-(GAB-
 GLit)-GLP-1(7-38); Thr⁸Asp¹⁷Arg^{26,34}Lys²⁷-(GAB-GLit)-GLP-1(7-38);

Other preferred derivatives of GLP-1 analogs of the present invention are:

Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-36); Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-37); Lys^{26,34}-bis-(Glut-
 15 ADod)-GLP-1(7-38); Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-39)
 Arg²⁶Lys^{34,36}-bis-(Glut-ADod)-GLP-1(7-36); Arg³⁴Lys^{26,36}-bis-(Glut-ADod)-GLP-1(7-36);
 Arg²⁶Lys^{34,36}-bis-(Glut-ADod)-GLP-1(7-37); Arg³⁴Lys^{26,36}-bis-(Glut-ADod)-GLP-1(7-37);
 Arg²⁶Lys^{34,37}-bis-(Glut-ADod)-GLP-1(7-37); Arg³⁴Lys^{26,37}-bis-(Glut-ADod)-GLP-1(7-37);
 Arg²⁶Lys^{34,39}-bis-(Glut-ADod)-GLP-1(7-39); Arg³⁴Lys^{26,39}-bis-(Glut-ADod)-GLP-1(7-39);
 20 Arg^{26,34}Lys^{36,39}-bis-(Glut-ADod)-GLP-1(7-39);
 Arg²⁶Lys^{18,34}-bis-(Glut-ADod)-GLP-1(7-36); Arg³⁴Lys^{18,26}-bis-(Glut-ADod)-GLP-1(7-36);
 Arg²⁶Lys^{18,34}-bis-(Glut-ADod)-GLP-1(7-37); Arg³⁴Lys^{18,26}-bis-(Glut-ADod)-GLP-1(7-37);
 Arg²⁶Lys^{18,34}-bis-(Glut-ADod)-GLP-1(7-38); Arg³⁴Lys^{18,26}-bis-(Glut-ADod)-GLP-1(7-38);
 Arg²⁶Lys^{18,34}-bis-(Glut-ADod)-GLP-1(7-39); Arg³⁴Lys^{18,26}-bis-(Glut-ADod)-GLP-1(7-39);
 25 Arg²⁶Lys^{23,34}-bis-(Glut-ADod)-GLP-1(7-36); Arg³⁴Lys^{23,26}-bis-(Glut-ADod)-GLP-1(7-36);
 Arg²⁶Lys^{23,34}-bis-(Glut-ADod)-GLP-1(7-37); Arg³⁴Lys^{23,26}-bis-(Glut-ADod)-GLP-1(7-37);
 Arg²⁶Lys^{23,34}-bis-(Glut-ADod)-GLP-1(7-38); Arg³⁴Lys^{23,26}-bis-(Glut-ADod)-GLP-1(7-38);
 Arg²⁶Lys^{23,34}-bis-(Glut-ADod)-GLP-1(7-39); Arg³⁴Lys^{23,26}-bis-(Glut-ADod)-GLP-1(7-39);
 Arg²⁶Lys^{27,34}-bis-(Glut-ADod)-GLP-1(7-36); Arg³⁴Lys^{27,26}-bis-(Glut-ADod)-GLP-1(7-36);
 30 Arg²⁶Lys^{27,34}-bis-(Glut-ADod)-GLP-1(7-37); Arg³⁴Lys^{27,26}-bis-(Glut-ADod)-GLP-1(7-37);
 Arg²⁶Lys^{27,34}-bis-(Glut-ADod)-GLP-1(7-38); Arg³⁴Lys^{27,26}-bis-(Glut-ADod)-GLP-1(7-38);
 Arg²⁶Lys^{27,34}-bis-(Glut-ADod)-GLP-1(7-39); Arg³⁴Lys^{27,26}-bis-(Glut-ADod)-GLP-1(7-39);
 Gly⁸Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-36); Gly⁸Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-37);
 Gly⁸Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-38); Gly⁸Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-39)

- Gly⁸Arg²⁶Lys^{34,36}-bis-(Glut-ADod)-GLP-1(7-36); Gly⁸Arg³⁴Lys^{26,36}-bis-(Glut-ADod)-GLP-1(7-36);
 Gly⁸Arg²⁶Lys^{34,36}-bis-(Glut-ADod)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,36}-bis-(Glut-ADod)-GLP-1(7-37);
 Gly⁸Arg²⁶Lys^{34,37}-bis-(Glut-ADod)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,37}-bis-(Glut-ADod)-GLP-1(7-37);
 Gly⁸Arg²⁶Lys^{34,38}-bis-(Glut-ADod)-GLP-1(7-38); Gly⁸Arg³⁴Lys^{26,38}-bis-(Glut-ADod)-GLP-1(7-38);
 5 Gly⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-ADod)-GLP-1(7-38); Gly⁸Arg²⁶Lys^{34,39}-bis-(Glut-ADod)-GLP-1(7-39);
 Gly⁸Arg³⁴Lys^{26,39}-bis-(Glut-ADod)-GLP-1(7-39); Gly⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-ADod)-GLP-1(7-39);
 Val⁸Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-36); Val⁸Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-37);
 Val⁸Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-38); Val⁸Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-39)
 10 Val⁸Arg²⁶Lys^{34,36}-bis-(Glut-ADod)-GLP-1(7-36); Val⁸Arg³⁴Lys^{26,36}-bis-(Glut-ADod)-GLP-1(7-36);
 Val⁸Arg²⁶Lys^{34,36}-bis-(Glut-ADod)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,36}-bis-(Glut-ADod)-GLP-1(7-37);
 Val⁸Arg²⁶Lys^{34,37}-bis-(Glut-ADod)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,37}-bis-(Glut-ADod)-GLP-1(7-37);
 Val⁸Arg²⁶Lys^{34,38}-bis-(Glut-ADod)-GLP-1(7-38); Val⁸Arg³⁴Lys^{26,38}-bis-(Glut-ADod)-GLP-1(7-38);
 Val⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-ADod)-GLP-1(7-38); Val⁸Arg²⁶Lys^{34,39}-bis-(Glut-ADod)-GLP-1(7-39);
 15 Val⁸Arg³⁴Lys^{26,39}-bis-(Glut-ADod)-GLP-1(7-39); Val⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-ADod)-GLP-1(7-39);
 Ser⁸Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-36); Ser⁸Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-37);
 Ser⁸Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-38); Ser⁸Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-39)
 Ser⁸Arg²⁶Lys^{34,36}-bis-(Glut-ADod)-GLP-1(7-36); Ser⁸Arg³⁴Lys^{26,36}-bis-(Glut-ADod)-GLP-1(7-36);
 Ser⁸Arg²⁶Lys^{34,36}-bis-(Glut-ADod)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,36}-bis-(Glut-ADod)-GLP-1(7-37);
 20 Ser⁸Arg²⁶Lys^{34,37}-bis-(Glut-ADod)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,37}-bis-(Glut-ADod)-GLP-1(7-37);
 Ser⁸Arg²⁶Lys^{34,38}-bis-(Glut-ADod)-GLP-1(7-38); Ser⁸Arg³⁴Lys^{26,38}-bis-(Glut-ADod)-GLP-1(7-38);
 Ser⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-ADod)-GLP-1(7-38); Ser⁸Arg²⁶Lys^{34,39}-bis-(Glut-ADod)-GLP-1(7-39);
 Ser⁸Arg³⁴Lys^{26,39}-bis-(Glut-ADod)-GLP-1(7-39); Ser⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-ADod)-GLP-1(7-39);
 25 Thr⁸Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-36); Thr⁸Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-37);
 Thr⁸Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-38); Thr⁸Lys^{26,34}-bis-(Glut-ADod)-GLP-1(7-39)
 Thr⁸Arg²⁶Lys^{34,36}-bis-(Glut-ADod)-GLP-1(7-36); Thr⁸Arg³⁴Lys^{26,36}-bis-(Glut-ADod)-GLP-1(7-36);
 Thr⁸Arg²⁶Lys^{34,36}-bis-(Glut-ADod)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,36}-bis-(Glut-ADod)-GLP-1(7-37);
 Thr⁸Arg²⁶Lys^{34,37}-bis-(Glut-ADod)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,37}-bis-(Glut-ADod)-GLP-1(7-37);
 30 Thr⁸Arg²⁶Lys^{34,38}-bis-(Glut-ADod)-GLP-1(7-38); Thr⁸Arg³⁴Lys^{26,38}-bis-(Glut-ADod)-GLP-1(7-38);
 Thr⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-ADod)-GLP-1(7-38); Thr⁸Arg²⁶Lys^{34,39}-bis-(Glut-ADod)-GLP-1(7-39);
 Thr⁸Arg³⁴Lys^{26,39}-bis-(Glut-ADod)-GLP-1(7-39); Thr⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-ADod)-GLP-1(7-39);

- Lys^{26,34}-bis-(Glut-ATet)-GLP-1(7-36); Lys^{26,34}-bis-(Glut-ATet)-GLP-1(7-37); Lys^{26,34}-bis-(Glut-ATet)-GLP-1(7-38); Lys^{26,34}-bis-(Glut-ATet)-GLP-1(7-39)
- Arg²⁶Lys^{34,36}-bis-(Glut-ATet)-GLP-1(7-36); Arg³⁴Lys^{26,36}-bis-(Glut-ATet)-GLP-1(7-36);
 Arg²⁶Lys^{34,36}-bis-(Glut-ATet)-GLP-1(7-37); Arg³⁴Lys^{26,36}-bis-(Glut-ATet)-GLP-1(7-37);
 5 Arg²⁶Lys^{34,37}-bis-(Glut-ATet)-GLP-1(7-37); Arg³⁴Lys^{26,37}-bis-(Glut-ATet)-GLP-1(7-37);
 Arg²⁶Lys^{34,39}-bis-(Glut-ATet)-GLP-1(7-39); Arg³⁴Lys^{26,39}-bis-(Glut-ATet)-GLP-1(7-39);
 Arg^{26,34}Lys^{36,39}-bis-(Glut-ATet)-GLP-1(7-39);
- Arg²⁶Lys^{18,34}-bis-(Glut-ATet)-GLP-1(7-36); Arg³⁴Lys^{18,26}-bis-(Glut-ATet)-GLP-1(7-36);
 Arg²⁶Lys^{18,34}-bis-(Glut-ATet)-GLP-1(7-37); Arg³⁴Lys^{18,26}-bis-(Glut-ATet)-GLP-1(7-37);
 10 Arg²⁶Lys^{18,34}-bis-(Glut-ATet)-GLP-1(7-38); Arg³⁴Lys^{18,26}-bis-(Glut-ATet)-GLP-1(7-38);
 Arg²⁶Lys^{18,34}-bis-(Glut-ATet)-GLP-1(7-39); Arg³⁴Lys^{18,26}-bis-(Glut-ATet)-GLP-1(7-39);
 Arg²⁶Lys^{23,34}-bis-(Glut-ATet)-GLP-1(7-36); Arg³⁴Lys^{23,26}-bis-(Glut-ATet)-GLP-1(7-36);
 Arg²⁶Lys^{23,34}-bis-(Glut-ATet)-GLP-1(7-37); Arg³⁴Lys^{23,26}-bis-(Glut-ATet)-GLP-1(7-37);
 Arg²⁶Lys^{23,34}-bis-(Glut-ATet)-GLP-1(7-38); Arg³⁴Lys^{23,26}-bis-(Glut-ATet)-GLP-1(7-38);
 15 Arg²⁶Lys^{23,34}-bis-(Glut-ATet)-GLP-1(7-39); Arg³⁴Lys^{23,26}-bis-(Glut-ATet)-GLP-1(7-39);
 Arg²⁶Lys^{27,34}-bis-(Glut-ATet)-GLP-1(7-36); Arg³⁴Lys^{27,26}-bis-(Glut-ATet)-GLP-1(7-36);
 Arg²⁶Lys^{27,34}-bis-(Glut-ATet)-GLP-1(7-37); Arg³⁴Lys^{27,26}-bis-(Glut-ATet)-GLP-1(7-37);
 Arg²⁶Lys^{27,34}-bis-(Glut-ATet)-GLP-1(7-38); Arg³⁴Lys^{27,26}-bis-(Glut-ATet)-GLP-1(7-38);
 Arg²⁶Lys^{27,34}-bis-(Glut-ATet)-GLP-1(7-39); Arg³⁴Lys^{27,26}-bis-(Glut-ATet)-GLP-1(7-39);
- 20 Gly⁸Lys^{26,34}-bis-(Glut-ATet)-GLP-1(7-36); Gly⁸Lys^{26,34}-bis-(Glut-ATet)-GLP-1(7-37); Gly⁸Lys^{26,34}-
 bis-(Glut-ATet)-GLP-1(7-38); Gly⁸Lys^{26,34}-bis-(Glut-ATet)-GLP-1(7-39)
 Gly⁸Arg²⁶Lys^{34,36}-bis-(Glut-ATet)-GLP-1(7-36); Gly⁸Arg³⁴Lys^{26,36}-bis-(Glut-ATet)-GLP-1(7-36);
 Gly⁸Arg²⁶Lys^{34,36}-bis-(Glut-ATet)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,36}-bis-(Glut-ATet)-GLP-1(7-37);
 Gly⁸Arg²⁶Lys^{34,37}-bis-(Glut-ATet)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,37}-bis-(Glut-ATet)-GLP-1(7-37);
 25 Gly⁸Arg²⁶Lys^{34,38}-bis-(Glut-ATet)-GLP-1(7-38); Gly⁸Arg³⁴Lys^{26,38}-bis-(Glut-ATet)-GLP-1(7-38);
 Gly⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-ATet)-GLP-1(7-38); Gly⁸Arg²⁶Lys^{34,39}-bis-(Glut-ATet)-GLP-1(7-39);
 Gly⁸Arg³⁴Lys^{26,39}-bis-(Glut-ATet)-GLP-1(7-39); Gly⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-ATet)-GLP-1(7-39);
 Val⁸Lys^{26,34}-bis-(Glut-ATet)-GLP-1(7-36); Val⁸Lys^{26,34}-bis-(Glut-ATet)-GLP-1(7-37); Val⁸Lys^{26,34}-
 bis-(Glut-ATet)-GLP-1(7-38); Val⁸Lys^{26,34}-bis-(Glut-ATet)-GLP-1(7-39)
- 30 Val⁸Arg²⁶Lys^{34,36}-bis-(Glut-ATet)-GLP-1(7-36); Val⁸Arg³⁴Lys^{26,36}-bis-(Glut-ATet)-GLP-1(7-36);
 Val⁸Arg²⁶Lys^{34,36}-bis-(Glut-ATet)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,36}-bis-(Glut-ATet)-GLP-1(7-37);
 Val⁸Arg²⁶Lys^{34,37}-bis-(Glut-ATet)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,37}-bis-(Glut-ATet)-GLP-1(7-37);
 Val⁸Arg²⁶Lys^{34,38}-bis-(Glut-ATet)-GLP-1(7-38); Val⁸Arg³⁴Lys^{26,38}-bis-(Glut-ATet)-GLP-1(7-38);

- Val⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-ATet)-GLP-1(7-38); Val⁸Arg²⁶Lys^{34,39}-bis-(Glut-ATet)-GLP-1(7-39);
Val⁸Arg³⁴Lys^{26,39}-bis-(Glut-ATet)-GLP-1(7-39); Val⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-ATet)-GLP-1(7-39);
Ser⁸Lys^{26,34}-bis-(Glut-ATet)-GLP-1(7-36); Ser⁸Lys^{26,34}-bis-(Glut-ATet)-GLP-1(7-37); Ser⁸Lys^{26,34}-
bis-(Glut-ATet)-GLP-1(7-38); Ser⁸Lys^{26,34}-bis-(Glut-ATet)-GLP-1(7-39)
- 5 Ser⁸Arg²⁶Lys^{34,36}-bis-(Glut-ATet)-GLP-1(7-36); Ser⁸Arg³⁴Lys^{26,36}-bis-(Glut-ATet)-GLP-1(7-36);
Ser⁸Arg²⁶Lys^{34,36}-bis-(Glut-ATet)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,36}-bis-(Glut-ATet)-GLP-1(7-37);
Ser⁸Arg²⁶Lys^{34,37}-bis-(Glut-ATet)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,37}-bis-(Glut-ATet)-GLP-1(7-37);
Ser⁸Arg²⁶Lys^{34,38}-bis-(Glut-ATet)-GLP-1(7-38); Ser⁸Arg³⁴Lys^{26,38}-bis-(Glut-ATet)-GLP-1(7-38);
Ser⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-ATet)-GLP-1(7-38); Ser⁸Arg²⁶Lys^{34,39}-bis-(Glut-ATet)-GLP-1(7-39);
- 10 Ser⁸Arg³⁴Lys^{26,39}-bis-(Glut-ATet)-GLP-1(7-39); Ser⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-ATet)-GLP-1(7-39);
Thr⁸Lys^{26,34}-bis-(Glut-ATet)-GLP-1(7-36); Thr⁸Lys^{26,34}-bis-(Glut-ATet)-GLP-1(7-37); Thr⁸Lys^{26,34}-
bis-(Glut-ATet)-GLP-1(7-38); Thr⁸Lys^{26,34}-bis-(Glut-ATet)-GLP-1(7-39)
Thr⁸Arg²⁶Lys^{34,36}-bis-(Glut-ATet)-GLP-1(7-36); Thr⁸Arg³⁴Lys^{26,36}-bis-(Glut-ATet)-GLP-1(7-36);
Thr⁸Arg²⁶Lys^{34,36}-bis-(Glut-ATet)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,36}-bis-(Glut-ATet)-GLP-1(7-37);
- 15 Thr⁸Arg²⁶Lys^{34,37}-bis-(Glut-ATet)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,37}-bis-(Glut-ATet)-GLP-1(7-37);
Thr⁸Arg²⁶Lys^{34,38}-bis-(Glut-ATet)-GLP-1(7-38); Thr⁸Arg³⁴Lys^{26,38}-bis-(Glut-ATet)-GLP-1(7-38);
Thr⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-ATet)-GLP-1(7-38); Thr⁸Arg²⁶Lys^{34,39}-bis-(Glut-ATet)-GLP-1(7-39);
Thr⁸Arg³⁴Lys^{26,39}-bis-(Glut-ATet)-GLP-1(7-39); Thr⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-ATet)-GLP-1(7-39);
Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-36); Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-37); Lys^{26,34}-bis-(Glut-
- 20 AHex)-GLP-1(7-38); Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-39)
Arg²⁶Lys^{34,36}-bis-(Glut-AHex)-GLP-1(7-36); Arg³⁴Lys^{26,36}-bis-(Glut-AHex)-GLP-1(7-36);
Arg²⁶Lys^{34,36}-bis-(Glut-AHex)-GLP-1(7-37); Arg³⁴Lys^{26,36}-bis-(Glut-AHex)-GLP-1(7-37);
Arg²⁶Lys^{34,37}-bis-(Glut-AHex)-GLP-1(7-37); Arg³⁴Lys^{26,37}-bis-(Glut-AHex)-GLP-1(7-37);
Arg²⁶Lys^{34,39}-bis-(Glut-AHex)-GLP-1(7-39); Arg³⁴Lys^{26,39}-bis-(Glut-AHex)-GLP-1(7-39);
- 25 Arg^{26,34}Lys^{36,39}-bis-(Glut-AHex)-GLP-1(7-39);
Arg²⁶Lys^{18,34}-bis-(Glut-AHex)-GLP-1(7-36); Arg³⁴Lys^{18,26}-bis-(Glut-AHex)-GLP-1(7-36);
Arg²⁶Lys^{18,34}-bis-(Glut-AHex)-GLP-1(7-37); Arg³⁴Lys^{18,26}-bis-(Glut-AHex)-GLP-1(7-37);
Arg²⁶Lys^{18,34}-bis-(Glut-AHex)-GLP-1(7-38); Arg³⁴Lys^{18,26}-bis-(Glut-AHex)-GLP-1(7-38);
Arg²⁶Lys^{18,34}-bis-(Glut-AHex)-GLP-1(7-39); Arg³⁴Lys^{18,26}-bis-(Glut-AHex)-GLP-1(7-39);
- 30 Arg²⁶Lys^{23,34}-bis-(Glut-AHex)-GLP-1(7-36); Arg³⁴Lys^{23,26}-bis-(Glut-AHex)-GLP-1(7-36);
Arg²⁶Lys^{23,34}-bis-(Glut-AHex)-GLP-1(7-37); Arg³⁴Lys^{23,26}-bis-(Glut-AHex)-GLP-1(7-37);
Arg²⁶Lys^{23,34}-bis-(Glut-AHex)-GLP-1(7-38); Arg³⁴Lys^{23,26}-bis-(Glut-AHex)-GLP-1(7-38);
Arg²⁶Lys^{23,34}-bis-(Glut-AHex)-GLP-1(7-39); Arg³⁴Lys^{23,26}-bis-(Glut-AHex)-GLP-1(7-39);

- Arg²⁶Lys^{27,34}-bis-(Glut-AHex)-GLP-1(7-36); Arg³⁴Lys^{27,26}-bis-(Glut-AHex)-GLP-1(7-36);
 Arg²⁶Lys^{27,34}-bis-(Glut-AHex)-GLP-1(7-37); Arg³⁴Lys^{27,26}-bis-(Glut-AHex)-GLP-1(7-37);
 Arg²⁶Lys^{27,34}-bis-(Glut-AHex)-GLP-1(7-38); Arg³⁴Lys^{27,26}-bis-(Glut-AHex)-GLP-1(7-38);
 Arg²⁶Lys^{27,34}-bis-(Glut-AHex)-GLP-1(7-39); Arg³⁴Lys^{27,26}-bis-(Glut-AHex)-GLP-1(7-39);
 5 Gly⁸Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-36); Gly⁸Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-37);
 Gly⁸Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-38); Gly⁸Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-39)
 Gly⁸Arg²⁶Lys^{34,36}-bis-(Glut-AHex)-GLP-1(7-36); Gly⁸Arg³⁴Lys^{26,36}-bis-(Glut-AHex)-GLP-1(7-36);
 Gly⁸Arg²⁶Lys^{34,36}-bis-(Glut-AHex)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,36}-bis-(Glut-AHex)-GLP-1(7-37);
 Gly⁸Arg²⁶Lys^{34,37}-bis-(Glut-AHex)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,37}-bis-(Glut-AHex)-GLP-1(7-37);
 10 Gly⁸Arg²⁶Lys^{34,38}-bis-(Glut-AHex)-GLP-1(7-38); Gly⁸Arg³⁴Lys^{26,38}-bis-(Glut-AHex)-GLP-1(7-38);
 Gly⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-AHex)-GLP-1(7-38); Gly⁸Arg²⁶Lys^{34,39}-bis-(Glut-AHex)-GLP-1(7-39);
 Gly⁸Arg³⁴Lys^{26,39}-bis-(Glut-AHex)-GLP-1(7-39); Gly⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-AHex)-GLP-1(7-39);
 Val⁸Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-36); Val⁸Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-37); Val⁸Lys^{26,34}-
 bis-(Glut-AHex)-GLP-1(7-38); Val⁸Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-39)
 15 Val⁸Arg²⁶Lys^{34,36}-bis-(Glut-AHex)-GLP-1(7-36); Val⁸Arg³⁴Lys^{26,36}-bis-(Glut-AHex)-GLP-1(7-36);
 Val⁸Arg²⁶Lys^{34,36}-bis-(Glut-AHex)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,36}-bis-(Glut-AHex)-GLP-1(7-37);
 Val⁸Arg²⁶Lys^{34,37}-bis-(Glut-AHex)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,37}-bis-(Glut-AHex)-GLP-1(7-37);
 Val⁸Arg²⁶Lys^{34,38}-bis-(Glut-AHex)-GLP-1(7-38); Val⁸Arg³⁴Lys^{26,38}-bis-(Glut-AHex)-GLP-1(7-38);
 Val⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-AHex)-GLP-1(7-38); Val⁸Arg²⁶Lys^{34,39}-bis-(Glut-AHex)-GLP-1(7-39);
 20 Val⁸Arg³⁴Lys^{26,39}-bis-(Glut-AHex)-GLP-1(7-39); Val⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-AHex)-GLP-1(7-39);
 Ser⁸Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-36); Ser⁸Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-37);
 Ser⁸Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-38); Ser⁸Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-39)
 Ser⁸Arg²⁶Lys^{34,36}-bis-(Glut-AHex)-GLP-1(7-36); Ser⁸Arg³⁴Lys^{26,36}-bis-(Glut-AHex)-GLP-1(7-36);
 Ser⁸Arg²⁶Lys^{34,36}-bis-(Glut-AHex)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,36}-bis-(Glut-AHex)-GLP-1(7-37);
 25 Ser⁸Arg²⁶Lys^{34,37}-bis-(Glut-AHex)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,37}-bis-(Glut-AHex)-GLP-1(7-37);
 Ser⁸Arg²⁶Lys^{34,38}-bis-(Glut-AHex)-GLP-1(7-38); Ser⁸Arg³⁴Lys^{26,38}-bis-(Glut-AHex)-GLP-1(7-38);
 Ser⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-AHex)-GLP-1(7-38); Ser⁸Arg²⁶Lys^{34,39}-bis-(Glut-AHex)-GLP-1(7-
 39); Ser⁸Arg³⁴Lys^{26,39}-bis-(Glut-AHex)-GLP-1(7-39); Ser⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-AHex)-GLP-
 1(7-39);
 30 Thr⁸Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-36); Thr⁸Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-37);
 Thr⁸Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-38); Thr⁸Lys^{26,34}-bis-(Glut-AHex)-GLP-1(7-39)
 Thr⁸Arg²⁶Lys^{34,36}-bis-(Glut-AHex)-GLP-1(7-36); Thr⁸Arg³⁴Lys^{26,36}-bis-(Glut-AHex)-GLP-1(7-36);
 Thr⁸Arg²⁶Lys^{34,36}-bis-(Glut-AHex)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,36}-bis-(Glut-AHex)-GLP-1(7-37);
 Thr⁸Arg²⁶Lys^{34,37}-bis-(Glut-AHex)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,37}-bis-(Glut-AHex)-GLP-1(7-37);

Thr⁸Arg²⁶Lys^{34,38}-bis-(Glut-AHex)-GLP-1(7-38); Thr⁸Arg³⁴Lys^{26,38}-bis-(Glut-AHex)-GLP-1(7-38);
 Thr⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-AHex)-GLP-1(7-38); Thr⁸Arg²⁶Lys^{34,39}-bis-(Glut-AHex)-GLP-1(7-39);
 Thr⁸Arg³⁴Lys^{26,39}-bis-(Glut-AHex)-GLP-1(7-39); Thr⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-AHex)-GLP-1(7-39);
 Lys^{26,34}-bis-(Glut-AOct)-GLP-1(7-36); Lys^{26,34}-bis-(Glut-AOct)-GLP-1(7-37); Lys^{26,34}-bis-(Glut-
 5 AOct)-GLP-1(7-38); Lys^{26,34}-bis-(Glut-AOct)-GLP-1(7-39)
 Arg²⁶Lys^{34,36}-bis-(Glut-AOct)-GLP-1(7-36); Arg³⁴Lys^{26,36}-bis-(Glut-AOct)-GLP-1(7-36);
 Arg²⁶Lys^{34,36}-bis-(Glut-AOct)-GLP-1(7-37); Arg³⁴Lys^{26,36}-bis-(Glut-AOct)-GLP-1(7-37);
 Arg²⁶Lys^{34,37}-bis-(Glut-AOct)-GLP-1(7-37); Arg³⁴Lys^{26,37}-bis-(Glut-AOct)-GLP-1(7-37);
 Arg²⁶Lys^{34,39}-bis-(Glut-AOct)-GLP-1(7-39); Arg³⁴Lys^{26,39}-bis-(Glut-AOct)-GLP-1(7-39);
 10 Arg^{26,34}Lys^{36,39}-bis-(Glut-AOct)-GLP-1(7-39);
 Arg²⁶Lys^{18,34}-bis-(Glut-AOct)-GLP-1(7-36); Arg³⁴Lys^{18,26}-bis-(Glut-AOct)-GLP-1(7-36);
 Arg²⁶Lys^{18,34}-bis-(Glut-AOct)-GLP-1(7-37); Arg³⁴Lys^{18,26}-bis-(Glut-AOct)-GLP-1(7-37);
 Arg²⁶Lys^{18,34}-bis-(Glut-AOct)-GLP-1(7-38); Arg³⁴Lys^{18,26}-bis-(Glut-AOct)-GLP-1(7-38);
 Arg²⁶Lys^{18,34}-bis-(Glut-AOct)-GLP-1(7-39); Arg³⁴Lys^{18,26}-bis-(Glut-AOct)-GLP-1(7-39);
 15 Arg²⁶Lys^{23,34}-bis-(Glut-AOct)-GLP-1(7-36); Arg³⁴Lys^{23,26}-bis-(Glut-AOct)-GLP-1(7-36);
 Arg²⁶Lys^{23,34}-bis-(Glut-AOct)-GLP-1(7-37); Arg³⁴Lys^{23,26}-bis-(Glut-AOct)-GLP-1(7-37);
 Arg²⁶Lys^{23,34}-bis-(Glut-AOct)-GLP-1(7-38); Arg³⁴Lys^{23,26}-bis-(Glut-AOct)-GLP-1(7-38);
 Arg²⁶Lys^{23,34}-bis-(Glut-AOct)-GLP-1(7-39); Arg³⁴Lys^{23,26}-bis-(Glut-AOct)-GLP-1(7-39);
 Arg²⁶Lys^{27,34}-bis-(Glut-AOct)-GLP-1(7-36); Arg³⁴Lys^{27,26}-bis-(Glut-AOct)-GLP-1(7-36);
 20 Arg²⁶Lys^{27,34}-bis-(Glut-AOct)-GLP-1(7-37); Arg³⁴Lys^{27,26}-bis-(Glut-AOct)-GLP-1(7-37);
 Arg²⁶Lys^{27,34}-bis-(Glut-AOct)-GLP-1(7-38); Arg³⁴Lys^{27,26}-bis-(Glut-AOct)-GLP-1(7-38);
 Arg²⁶Lys^{27,34}-bis-(Glut-AOct)-GLP-1(7-39); Arg³⁴Lys^{27,26}-bis-(Glut-AOct)-GLP-1(7-39);
 Gly⁸Lys^{26,34}-bis-(Glut-AOct)-GLP-1(7-36); Gly⁸Lys^{26,34}-bis-(Glut-AOct)-GLP-1(7-37); Gly⁸Lys^{26,34}-
 bis-(Glut-AOct)-GLP-1(7-38); Gly⁸Lys^{26,34}-bis-(Glut-AOct)-GLP-1(7-39)
 25 Gly⁸Arg²⁶Lys^{34,36}-bis-(Glut-AOct)-GLP-1(7-36); Gly⁸Arg³⁴Lys^{26,36}-bis-(Glut-AOct)-GLP-1(7-36);
 Gly⁸Arg²⁶Lys^{34,36}-bis-(Glut-AOct)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,36}-bis-(Glut-AOct)-GLP-1(7-37);
 Gly⁸Arg²⁶Lys^{34,37}-bis-(Glut-AOct)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,37}-bis-(Glut-AOct)-GLP-1(7-37);
 Gly⁸Arg²⁶Lys^{34,38}-bis-(Glut-AOct)-GLP-1(7-38); Gly⁸Arg³⁴Lys^{26,38}-bis-(Glut-AOct)-GLP-1(7-38);
 Gly⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-AOct)-GLP-1(7-38); Gly⁸Arg²⁶Lys^{34,39}-bis-(Glut-AOct)-GLP-1(7-39);
 30 Gly⁸Arg³⁴Lys^{26,39}-bis-(Glut-AOct)-GLP-1(7-39); Gly⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-AOct)-GLP-1(7-39);
 Val⁸Lys^{26,34}-bis-(Glut-AOct)-GLP-1(7-36); Val⁸Lys^{26,34}-bis-(Glut-AOct)-GLP-1(7-37); Val⁸Lys^{26,34}-
 bis-(Glut-AOct)-GLP-1(7-38); Val⁸Lys^{26,34}-bis-(Glut-AOct)-GLP-1(7-39)
 Val⁸Arg²⁶Lys^{34,36}-bis-(Glut-AOct)-GLP-1(7-36); Val⁸Arg³⁴Lys^{26,36}-bis-(Glut-AOct)-GLP-1(7-36);
 Val⁸Arg²⁶Lys^{34,36}-bis-(Glut-AOct)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,36}-bis-(Glut-AOct)-GLP-1(7-37);

- Val⁸Arg²⁶Lys^{34,37}-bis-(Glut-AOct)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,37}-bis-(Glut-AOct)-GLP-1(7-37);
 Val⁸Arg²⁶Lys^{34,38}-bis-(Glut-AOct)-GLP-1(7-38); Val⁸Arg³⁴Lys^{26,38}-bis-(Glut-AOct)-GLP-1(7-38);
 Val⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-AOct)-GLP-1(7-38); Val⁸Arg²⁶Lys^{34,39}-bis-(Glut-AOct)-GLP-1(7-39);
 Val⁸Arg³⁴Lys^{26,39}-bis-(Glut-AOct)-GLP-1(7-39); Val⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-AOct)-GLP-1(7-39);
 5 Ser⁸Lys^{26,34}-bis-(Glut-AOct)-GLP-1(7-36); Ser⁸Lys^{26,34}-bis-(Glut-AOct)-GLP-1(7-37); Ser⁸Lys^{26,34}-
 bis-(Glut-AOct)-GLP-1(7-38); Ser⁸Lys^{26,34}-bis-(Glut-AOct)-GLP-1(7-39)
 Ser⁸Arg²⁶Lys^{34,36}-bis-(Glut-AOct)-GLP-1(7-36); Ser⁸Arg³⁴Lys^{26,36}-bis-(Glut-AOct)-GLP-1(7-36);
 Ser⁸Arg²⁶Lys^{34,36}-bis-(Glut-AOct)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,36}-bis-(Glut-AOct)-GLP-1(7-37);
 Ser⁸Arg²⁶Lys^{34,37}-bis-(Glut-AOct)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,37}-bis-(Glut-AOct)-GLP-1(7-37);
 10 Ser⁸Arg²⁶Lys^{34,38}-bis-(Glut-AOct)-GLP-1(7-38); Ser⁸Arg³⁴Lys^{26,38}-bis-(Glut-AOct)-GLP-1(7-38);
 Ser⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-AOct)-GLP-1(7-38); Ser⁸Arg²⁶Lys^{34,39}-bis-(Glut-AOct)-GLP-1(7-39);
 Ser⁸Arg³⁴Lys^{26,39}-bis-(Glut-AOct)-GLP-1(7-39); Ser⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-AOct)-GLP-1(7-39);
 Thr⁸Lys^{26,34}-bis-(Glut-AOct)-GLP-1(7-36); Thr⁸Lys^{26,34}-bis-(Glut-AOct)-GLP-1(7-37); Thr⁸Lys^{26,34}-
 bis-(Glut-AOct)-GLP-1(7-38); Thr⁸Lys^{26,34}-bis-(Glut-AOct)-GLP-1(7-39)
 15 Thr⁸Arg²⁶Lys^{34,36}-bis-(Glut-AOct)-GLP-1(7-36); Thr⁸Arg³⁴Lys^{26,36}-bis-(Glut-AOct)-GLP-1(7-36);
 Thr⁸Arg²⁶Lys^{34,36}-bis-(Glut-AOct)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,36}-bis-(Glut-AOct)-GLP-1(7-37);
 Thr⁸Arg²⁶Lys^{34,37}-bis-(Glut-AOct)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,37}-bis-(Glut-AOct)-GLP-1(7-37);
 Thr⁸Arg²⁶Lys^{34,38}-bis-(Glut-AOct)-GLP-1(7-38); Thr⁸Arg³⁴Lys^{26,38}-bis-(Glut-AOct)-GLP-1(7-38);
 Thr⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-AOct)-GLP-1(7-38); Thr⁸Arg²⁶Lys^{34,39}-bis-(Glut-AOct)-GLP-1(7-39);
 20 Thr⁸Arg³⁴Lys^{26,39}-bis-(Glut-AOct)-GLP-1(7-39); Thr⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-AOct)-GLP-1(7-39);
 Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-36); Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-37); Lys^{26,34}-bis-(Glut-ALit)-
 GLP-1(7-38); Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-39)
 Arg²⁶Lys^{34,36}-bis-(Glut-ALit)-GLP-1(7-36); Arg³⁴Lys^{26,36}-bis-(Glut-ALit)-GLP-1(7-36); Arg²⁶Lys^{34,36}-
 bis-(Glut-ALit)-GLP-1(7-37); Arg³⁴Lys^{26,36}-bis-(Glut-ALit)-GLP-1(7-37); Arg²⁶Lys^{34,37}-bis-(Glut-
 25 ALit)-GLP-1(7-37); Arg³⁴Lys^{26,37}-bis-(Glut-ALit)-GLP-1(7-37); Arg²⁶Lys^{34,39}-bis-(Glut-ALit)-GLP-
 1(7-39); Arg³⁴Lys^{26,39}-bis-(Glut-ALit)-GLP-1(7-39); Arg^{26,34}Lys^{36,39}-bis-(Glut-ALit)-GLP-1(7-39);
 Arg²⁶Lys^{18,34}-bis-(Glut-ALit)-GLP-1(7-36); Arg³⁴Lys^{18,26}-bis-(Glut-ALit)-GLP-1(7-36); Arg²⁶Lys^{18,34}-
 bis-(Glut-ALit)-GLP-1(7-37); Arg³⁴Lys^{18,26}-bis-(Glut-ALit)-GLP-1(7-37); Arg²⁶Lys^{18,34}-bis-(Glut-
 ALit)-GLP-1(7-38); Arg³⁴Lys^{18,26}-bis-(Glut-ALit)-GLP-1(7-38); Arg²⁶Lys^{18,34}-bis-(Glut-ALit)-GLP-
 30 1(7-39); Arg³⁴Lys^{18,26}-bis-(Glut-ALit)-GLP-1(7-39);
 Arg²⁶Lys^{23,34}-bis-(Glut-ALit)-GLP-1(7-36); Arg³⁴Lys^{23,26}-bis-(Glut-ALit)-GLP-1(7-36); Arg²⁶Lys^{23,34}-
 bis-(Glut-ALit)-GLP-1(7-37); Arg³⁴Lys^{23,26}-bis-(Glut-ALit)-GLP-1(7-37); Arg²⁶Lys^{23,34}-bis-(Glut-
 ALit)-GLP-1(7-38); Arg³⁴Lys^{23,26}-bis-(Glut-ALit)-GLP-1(7-38); Arg²⁶Lys^{23,34}-bis-(Glut-ALit)-GLP-
 1(7-39); Arg³⁴Lys^{23,26}-bis-(Glut-ALit)-GLP-1(7-39);

- Arg²⁶Lys^{27,34}-bis-(Glut-ALit)-GLP-1(7-36); Arg³⁴Lys^{27,26}-bis-(Glut-ALit)-GLP-1(7-36); Arg²⁶Lys^{27,34}-bis-(Glut-ALit)-GLP-1(7-37); Arg³⁴Lys^{27,26}-bis-(Glut-ALit)-GLP-1(7-37); Arg²⁶Lys^{27,34}-bis-(Glut-ALit)-GLP-1(7-38); Arg³⁴Lys^{27,26}-bis-(Glut-ALit)-GLP-1(7-38); Arg²⁶Lys^{27,34}-bis-(Glut-ALit)-GLP-1(7-39); Arg³⁴Lys^{27,26}-bis-(Glut-ALit)-GLP-1(7-39);
- 5 Gly⁸Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-36); Gly⁸Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-37); Gly⁸Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-38); Gly⁸Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-39)
- Gly⁸Arg²⁶Lys^{34,36}-bis-(Glut-ALit)-GLP-1(7-36); Gly⁸Arg³⁴Lys^{26,36}-bis-(Glut-ALit)-GLP-1(7-36);
 Gly⁸Arg²⁶Lys^{34,36}-bis-(Glut-ALit)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,36}-bis-(Glut-ALit)-GLP-1(7-37);
 Gly⁸Arg²⁶Lys^{34,37}-bis-(Glut-ALit)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,37}-bis-(Glut-ALit)-GLP-1(7-37);
- 10 Gly⁸Arg²⁶Lys^{34,38}-bis-(Glut-ALit)-GLP-1(7-38); Gly⁸Arg³⁴Lys^{26,38}-bis-(Glut-ALit)-GLP-1(7-38);
 Gly⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-ALit)-GLP-1(7-38); Gly⁸Arg²⁶Lys^{34,39}-bis-(Glut-ALit)-GLP-1(7-39);
 Gly⁸Arg³⁴Lys^{26,39}-bis-(Glut-ALit)-GLP-1(7-39); Gly⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-ALit)-GLP-1(7-39);
 Val⁸Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-36); Val⁸Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-37); Val⁸Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-38); Val⁸Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-39)
- 15 Val⁸Arg²⁶Lys^{34,36}-bis-(Glut-ALit)-GLP-1(7-36); Val⁸Arg³⁴Lys^{26,36}-bis-(Glut-ALit)-GLP-1(7-36);
 Val⁸Arg²⁶Lys^{34,36}-bis-(Glut-ALit)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,36}-bis-(Glut-ALit)-GLP-1(7-37);
 Val⁸Arg²⁶Lys^{34,37}-bis-(Glut-ALit)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,37}-bis-(Glut-ALit)-GLP-1(7-37);
 Val⁸Arg²⁶Lys^{34,38}-bis-(Glut-ALit)-GLP-1(7-38); Val⁸Arg³⁴Lys^{26,38}-bis-(Glut-ALit)-GLP-1(7-38);
 Val⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-ALit)-GLP-1(7-38); Val⁸Arg²⁶Lys^{34,39}-bis-(Glut-ALit)-GLP-1(7-39);
- 20 Val⁸Arg³⁴Lys^{26,39}-bis-(Glut-ALit)-GLP-1(7-39); Val⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-ALit)-GLP-1(7-39);
 Ser⁸Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-36); Ser⁸Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-37); Ser⁸Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-38); Ser⁸Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-39)
- Ser⁸Arg²⁶Lys^{34,36}-bis-(Glut-ALit)-GLP-1(7-36); Ser⁸Arg³⁴Lys^{26,36}-bis-(Glut-ALit)-GLP-1(7-36);
 Ser⁸Arg²⁶Lys^{34,36}-bis-(Glut-ALit)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,36}-bis-(Glut-ALit)-GLP-1(7-37);
- 25 Ser⁸Arg²⁶Lys^{34,37}-bis-(Glut-ALit)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,37}-bis-(Glut-ALit)-GLP-1(7-37);
 Ser⁸Arg²⁶Lys^{34,38}-bis-(Glut-ALit)-GLP-1(7-38); Ser⁸Arg³⁴Lys^{26,38}-bis-(Glut-ALit)-GLP-1(7-38);
 Ser⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-ALit)-GLP-1(7-38); Ser⁸Arg²⁶Lys^{34,39}-bis-(Glut-ALit)-GLP-1(7-39);
 Ser⁸Arg³⁴Lys^{26,39}-bis-(Glut-ALit)-GLP-1(7-39); Ser⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-ALit)-GLP-1(7-39);
 Thr⁸Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-36); Thr⁸Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-37); Thr⁸Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-38); Thr⁸Lys^{26,34}-bis-(Glut-ALit)-GLP-1(7-39)
- 30 Thr⁸Arg²⁶Lys^{34,36}-bis-(Glut-ALit)-GLP-1(7-36); Thr⁸Arg³⁴Lys^{26,36}-bis-(Glut-ALit)-GLP-1(7-36);
 Thr⁸Arg²⁶Lys^{34,36}-bis-(Glut-ALit)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,36}-bis-(Glut-ALit)-GLP-1(7-37);
 Thr⁸Arg²⁶Lys^{34,37}-bis-(Glut-ALit)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,37}-bis-(Glut-ALit)-GLP-1(7-37);
 Thr⁸Arg²⁶Lys^{34,38}-bis-(Glut-ALit)-GLP-1(7-38); Thr⁸Arg³⁴Lys^{26,38}-bis-(Glut-ALit)-GLP-1(7-38);

- Thr⁸Arg^{26,34}Lys^{36,38}-bis-(Glut-ALit)-GLP-1(7-38); Thr⁸Arg²⁶Lys^{34,39}-bis-(Glut-ALit)-GLP-1(7-39);
 Thr⁸Arg³⁴Lys^{26,39}-bis-(Glut-ALit)-GLP-1(7-39); Thr⁸Arg^{26,34}Lys^{36,39}-bis-(Glut-ALit)-GLP-1(7-39);
 Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-36); Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-37); Lys^{26,34}-bis-
 (Aspa-ADod)-GLP-1(7-38); Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-39)
- 5 Arg²⁶Lys^{34,36}-bis-(Aspa-ADod)-GLP-1(7-36); Arg³⁴Lys^{26,36}-bis-(Aspa-ADod)-GLP-1(7-36);
 Arg²⁶Lys^{34,36}-bis-(Aspa-ADod)-GLP-1(7-37); Arg³⁴Lys^{26,36}-bis-(Aspa-ADod)-GLP-1(7-37);
 Arg²⁶Lys^{34,37}-bis-(Aspa-ADod)-GLP-1(7-37); Arg³⁴Lys^{26,37}-bis-(Aspa-ADod)-GLP-1(7-37);
 Arg²⁶Lys^{34,39}-bis-(Aspa-ADod)-GLP-1(7-39); Arg³⁴Lys^{26,39}-bis-(Aspa-ADod)-GLP-1(7-39);
 Arg^{26,34}Lys^{36,39}-bis-(Aspa-ADod)-GLP-1(7-39);
- 10 Arg²⁶Lys^{18,34}-bis-(Aspa-ADod)-GLP-1(7-36); Arg³⁴Lys^{18,26}-bis-(Aspa-ADod)-GLP-1(7-36);
 Arg²⁶Lys^{18,34}-bis-(Aspa-ADod)-GLP-1(7-37); Arg³⁴Lys^{18,26}-bis-(Aspa-ADod)-GLP-1(7-37);
 Arg²⁶Lys^{18,34}-bis-(Aspa-ADod)-GLP-1(7-38); Arg³⁴Lys^{18,26}-bis-(Aspa-ADod)-GLP-1(7-38);
 Arg²⁶Lys^{18,34}-bis-(Aspa-ADod)-GLP-1(7-39); Arg³⁴Lys^{18,26}-bis-(Aspa-ADod)-GLP-1(7-39);
 Arg²⁶Lys^{23,34}-bis-(Aspa-ADod)-GLP-1(7-36); Arg³⁴Lys^{23,26}-bis-(Aspa-ADod)-GLP-1(7-36);
- 15 Arg²⁶Lys^{23,34}-bis-(Aspa-ADod)-GLP-1(7-37); Arg³⁴Lys^{23,26}-bis-(Aspa-ADod)-GLP-1(7-37);
 Arg²⁶Lys^{23,34}-bis-(Aspa-ADod)-GLP-1(7-38); Arg³⁴Lys^{23,26}-bis-(Aspa-ADod)-GLP-1(7-38);
 Arg²⁶Lys^{23,34}-bis-(Aspa-ADod)-GLP-1(7-39); Arg³⁴Lys^{23,26}-bis-(Aspa-ADod)-GLP-1(7-39);
 Arg²⁶Lys^{27,34}-bis-(Aspa-ADod)-GLP-1(7-36); Arg³⁴Lys^{27,26}-bis-(Aspa-ADod)-GLP-1(7-36);
 Arg²⁶Lys^{27,34}-bis-(Aspa-ADod)-GLP-1(7-37); Arg³⁴Lys^{27,26}-bis-(Aspa-ADod)-GLP-1(7-37);
- 20 Arg²⁶Lys^{27,34}-bis-(Aspa-ADod)-GLP-1(7-38); Arg³⁴Lys^{27,26}-bis-(Aspa-ADod)-GLP-1(7-38);
 Arg²⁶Lys^{27,34}-bis-(Aspa-ADod)-GLP-1(7-39); Arg³⁴Lys^{27,26}-bis-(Aspa-ADod)-GLP-1(7-39);
 Gly⁸Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-36); Gly⁸Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-37);
 Gly⁸Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-38); Gly⁸Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-39)
- 25 Gly⁸Arg²⁶Lys^{34,36}-bis-(Aspa-ADod)-GLP-1(7-36); Gly⁸Arg³⁴Lys^{26,36}-bis-(Aspa-ADod)-GLP-1(7-
 36); Gly⁸Arg²⁶Lys^{34,36}-bis-(Aspa-ADod)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,36}-bis-(Aspa-ADod)-GLP-
 1(7-37); Gly⁸Arg²⁶Lys^{34,37}-bis-(Aspa-ADod)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,37}-bis-(Aspa-ADod)-GLP-
 1(7-37); Gly⁸Arg²⁶Lys^{34,38}-bis-(Aspa-ADod)-GLP-1(7-38); Gly⁸Arg³⁴Lys^{26,38}-bis-(Aspa-
 ADod)-GLP-1(7-38); Gly⁸Arg^{26,34}Lys^{36,38}-bis-(Aspa-ADod)-GLP-1(7-38); Gly⁸Arg²⁶Lys^{34,39}-bis-
 (Aspa-ADod)-GLP-1(7-39); Gly⁸Arg³⁴Lys^{26,39}-bis-(Aspa-ADod)-GLP-1(7-39); Gly⁸Arg^{26,34}Lys^{36,39}-
- 30 bis-(Aspa-ADod)-GLP-1(7-39);
 Val⁸Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-36); Val⁸Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-37);
 Val⁸Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-38); Val⁸Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-39)
 Val⁸Arg²⁶Lys^{34,36}-bis-(Aspa-ADod)-GLP-1(7-36); Val⁸Arg³⁴Lys^{26,36}-bis-(Aspa-ADod)-GLP-1(7-36);
 Val⁸Arg²⁶Lys^{34,36}-bis-(Aspa-ADod)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,36}-bis-(Aspa-ADod)-GLP-1(7-37);

Val⁸Arg²⁶Lys^{34,37}-bis-(Aspa-ADod)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,37}-bis-(Aspa-ADod)-GLP-1(7-37);
 Val⁸Arg²⁶Lys^{34,38}-bis-(Aspa-ADod)-GLP-1(7-38); Val⁸Arg³⁴Lys^{26,38}-bis-(Aspa-ADod)-GLP-1(7-38);
 Val⁸Arg^{26,34}Lys^{36,38}-bis-(Aspa-ADod)-GLP-1(7-38); Val⁸Arg²⁶Lys^{34,39}-bis-(Aspa-ADod)-GLP-1(7-
 39); Val⁸Arg³⁴Lys^{26,39}-bis-(Aspa-ADod)-GLP-1(7-39); Val⁸Arg^{26,34}Lys^{36,39}-bis-(Aspa-ADod)-GLP-
 5 1(7-39);
 Ser⁸Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-36); Ser⁸Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-37);
 Ser⁸Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-38); Ser⁸Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-39)
 Ser⁸Arg²⁶Lys^{34,36}-bis-(Aspa-ADod)-GLP-1(7-36); Ser⁸Arg³⁴Lys^{26,36}-bis-(Aspa-ADod)-GLP-1(7-
 36); Ser⁸Arg²⁶Lys^{34,36}-bis-(Aspa-ADod)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,36}-bis-(Aspa-ADod)-GLP-
 10 1(7-37); Ser⁸Arg²⁶Lys^{34,37}-bis-(Aspa-ADod)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,37}-bis-(Aspa-ADod)-
 GLP-1(7-37); Ser⁸Arg²⁶Lys^{34,38}-bis-(Aspa-ADod)-GLP-1(7-38); Ser⁸Arg³⁴Lys^{26,38}-bis-(Aspa-
 ADod)-GLP-1(7-38); Ser⁸Arg^{26,34}Lys^{36,38}-bis-(Aspa-ADod)-GLP-1(7-38); Ser⁸Arg²⁶Lys^{34,39}-bis-
 (Aspa-ADod)-GLP-1(7-39); Ser⁸Arg³⁴Lys^{26,39}-bis-(Aspa-ADod)-GLP-1(7-39); Ser⁸Arg^{26,34}Lys^{36,39}-
 bis-(Aspa-ADod)-GLP-1(7-39);
 15 Thr⁸Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-36); Thr⁸Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-37);
 Thr⁸Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-38); Thr⁸Lys^{26,34}-bis-(Aspa-ADod)-GLP-1(7-39)
 Thr⁸Arg²⁶Lys^{34,36}-bis-(Aspa-ADod)-GLP-1(7-36); Thr⁸Arg³⁴Lys^{26,36}-bis-(Aspa-ADod)-GLP-1(7-
 36); Thr⁸Arg²⁶Lys^{34,36}-bis-(Aspa-ADod)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,36}-bis-(Aspa-ADod)-GLP-
 1(7-37); Thr⁸Arg²⁶Lys^{34,37}-bis-(Aspa-ADod)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,37}-bis-(Aspa-ADod)-
 20 GLP-1(7-37); Thr⁸Arg²⁶Lys^{34,38}-bis-(Aspa-ADod)-GLP-1(7-38); Thr⁸Arg³⁴Lys^{26,38}-bis-(Aspa-
 ADod)-GLP-1(7-38); Thr⁸Arg^{26,34}Lys^{36,38}-bis-(Aspa-ADod)-GLP-1(7-38); Thr⁸Arg²⁶Lys^{34,39}-bis-
 (Aspa-ADod)-GLP-1(7-39); Thr⁸Arg³⁴Lys^{26,39}-bis-(Aspa-ADod)-GLP-1(7-39); Thr⁸Arg^{26,34}Lys^{36,39}-
 bis-(Aspa-ADod)-GLP-1(7-39);
 Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-36); Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-37); Lys^{26,34}-bis-(Aspa-
 25 ATet)-GLP-1(7-38); Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-39)
 Arg²⁶Lys^{34,36}-bis-(Aspa-ATet)-GLP-1(7-36); Arg³⁴Lys^{26,36}-bis-(Aspa-ATet)-GLP-1(7-36);
 Arg²⁶Lys^{34,36}-bis-(Aspa-ATet)-GLP-1(7-37); Arg³⁴Lys^{26,36}-bis-(Aspa-ATet)-GLP-1(7-37);
 Arg²⁶Lys^{34,37}-bis-(Aspa-ATet)-GLP-1(7-37); Arg³⁴Lys^{26,37}-bis-(Aspa-ATet)-GLP-1(7-37);
 Arg²⁶Lys^{34,39}-bis-(Aspa-ATet)-GLP-1(7-39); Arg³⁴Lys^{26,39}-bis-(Aspa-ATet)-GLP-1(7-39);
 30 Arg^{26,34}Lys^{36,39}-bis-(Aspa-ATet)-GLP-1(7-39);
 Arg²⁶Lys^{18,34}-bis-(Aspa-ATet)-GLP-1(7-36); Arg³⁴Lys^{18,26}-bis-(Aspa-ATet)-GLP-1(7-36);
 Arg²⁶Lys^{18,34}-bis-(Aspa-ATet)-GLP-1(7-37); Arg³⁴Lys^{18,26}-bis-(Aspa-ATet)-GLP-1(7-37);
 Arg²⁶Lys^{18,34}-bis-(Aspa-ATet)-GLP-1(7-38); Arg³⁴Lys^{18,26}-bis-(Aspa-ATet)-GLP-1(7-38);
 Arg²⁶Lys^{18,34}-bis-(Aspa-ATet)-GLP-1(7-39); Arg³⁴Lys^{18,26}-bis-(Aspa-ATet)-GLP-1(7-39);

- Arg²⁶Lys^{23,34}-bis-(Aspa-ATet)-GLP-1(7-36); Arg³⁴Lys^{23,26}-bis-(Aspa-ATet)-GLP-1(7-36);
 Arg²⁶Lys^{23,34}-bis-(Aspa-ATet)-GLP-1(7-37); Arg³⁴Lys^{23,26}-bis-(Aspa-ATet)-GLP-1(7-37);
 Arg²⁶Lys^{23,34}-bis-(Aspa-ATet)-GLP-1(7-38); Arg³⁴Lys^{23,26}-bis-(Aspa-ATet)-GLP-1(7-38);
 Arg²⁶Lys^{23,34}-bis-(Aspa-ATet)-GLP-1(7-39); Arg³⁴Lys^{23,26}-bis-(Aspa-ATet)-GLP-1(7-39);
 5 Arg²⁶Lys^{27,34}-bis-(Aspa-ATet)-GLP-1(7-36); Arg³⁴Lys^{27,26}-bis-(Aspa-ATet)-GLP-1(7-36);
 Arg²⁶Lys^{27,34}-bis-(Aspa-ATet)-GLP-1(7-37); Arg³⁴Lys^{27,26}-bis-(Aspa-ATet)-GLP-1(7-37);
 Arg²⁶Lys^{27,34}-bis-(Aspa-ATet)-GLP-1(7-38); Arg³⁴Lys^{27,26}-bis-(Aspa-ATet)-GLP-1(7-38);
 Arg²⁶Lys^{27,34}-bis-(Aspa-ATet)-GLP-1(7-39); Arg³⁴Lys^{27,26}-bis-(Aspa-ATet)-GLP-1(7-39);
 Gly⁸Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-36); Gly⁸Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-37);
 10 Gly⁸Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-38); Gly⁸Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-39)
 Gly⁸Arg²⁶Lys^{34,36}-bis-(Aspa-ATet)-GLP-1(7-36); Gly⁸Arg³⁴Lys^{26,36}-bis-(Aspa-ATet)-GLP-1(7-36);
 Gly⁸Arg²⁶Lys^{34,36}-bis-(Aspa-ATet)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,36}-bis-(Aspa-ATet)-GLP-1(7-37);
 Gly⁸Arg²⁶Lys^{34,37}-bis-(Aspa-ATet)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,37}-bis-(Aspa-ATet)-GLP-1(7-37);
 Gly⁸Arg²⁶Lys^{34,38}-bis-(Aspa-ATet)-GLP-1(7-38); Gly⁸Arg³⁴Lys^{26,38}-bis-(Aspa-ATet)-GLP-1(7-38);
 15 Gly⁸Arg^{26,34}Lys^{36,38}-bis-(Aspa-ATet)-GLP-1(7-38); Gly⁸Arg²⁶Lys^{34,39}-bis-(Aspa-ATet)-GLP-1(7-39);
 Gly⁸Arg³⁴Lys^{26,39}-bis-(Aspa-ATet)-GLP-1(7-39); Gly⁸Arg^{26,34}Lys^{36,39}-bis-(Aspa-ATet)-GLP-1(7-39);
 Val⁸Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-36); Val⁸Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-37);
 Val⁸Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-38); Val⁸Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-39)
 20 Val⁸Arg²⁶Lys^{34,36}-bis-(Aspa-ATet)-GLP-1(7-36); Val⁸Arg³⁴Lys^{26,36}-bis-(Aspa-ATet)-GLP-1(7-36);
 Val⁸Arg²⁶Lys^{34,36}-bis-(Aspa-ATet)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,36}-bis-(Aspa-ATet)-GLP-1(7-37);
 Val⁸Arg²⁶Lys^{34,37}-bis-(Aspa-ATet)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,37}-bis-(Aspa-ATet)-GLP-1(7-37);
 Val⁸Arg²⁶Lys^{34,38}-bis-(Aspa-ATet)-GLP-1(7-38); Val⁸Arg³⁴Lys^{26,38}-bis-(Aspa-ATet)-GLP-1(7-38);
 Val⁸Arg^{26,34}Lys^{36,38}-bis-(Aspa-ATet)-GLP-1(7-38); Val⁸Arg²⁶Lys^{34,39}-bis-(Aspa-ATet)-GLP-1(7-39);
 25 Val⁸Arg³⁴Lys^{26,39}-bis-(Aspa-ATet)-GLP-1(7-39); Val⁸Arg^{26,34}Lys^{36,39}-bis-(Aspa-ATet)-GLP-1(7-39);
 Ser⁸Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-36); Ser⁸Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-37);
 Ser⁸Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-38); Ser⁸Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-39)
 Ser⁸Arg²⁶Lys^{34,36}-bis-(Aspa-ATet)-GLP-1(7-36); Ser⁸Arg³⁴Lys^{26,36}-bis-(Aspa-ATet)-GLP-1(7-36);
 Ser⁸Arg²⁶Lys^{34,36}-bis-(Aspa-ATet)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,36}-bis-(Aspa-ATet)-GLP-1(7-37);
 30 Ser⁸Arg²⁶Lys^{34,37}-bis-(Aspa-ATet)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,37}-bis-(Aspa-ATet)-GLP-1(7-37);
 Ser⁸Arg²⁶Lys^{34,38}-bis-(Aspa-ATet)-GLP-1(7-38); Ser⁸Arg³⁴Lys^{26,38}-bis-(Aspa-ATet)-GLP-1(7-38);
 Ser⁸Arg^{26,34}Lys^{36,38}-bis-(Aspa-ATet)-GLP-1(7-38); Ser⁸Arg²⁶Lys^{34,39}-bis-(Aspa-ATet)-GLP-1(7-39);
 Ser⁸Arg³⁴Lys^{26,39}-bis-(Aspa-ATet)-GLP-1(7-39); Ser⁸Arg^{26,34}Lys^{36,39}-bis-(Aspa-ATet)-GLP-1(7-39);

- Thr⁸Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-36); Thr⁸Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-37);
 Thr⁸Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-38); Thr⁸Lys^{26,34}-bis-(Aspa-ATet)-GLP-1(7-39)
 Thr⁸Arg²⁶Lys^{34,36}-bis-(Aspa-ATet)-GLP-1(7-36); Thr⁸Arg³⁴Lys^{26,36}-bis-(Aspa-ATet)-GLP-1(7-36);
 Thr⁸Arg²⁶Lys^{34,36}-bis-(Aspa-ATet)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,36}-bis-(Aspa-ATet)-GLP-1(7-37);
 5 Thr⁸Arg²⁶Lys^{34,37}-bis-(Aspa-ATet)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,37}-bis-(Aspa-ATet)-GLP-1(7-37);
 Thr⁸Arg²⁶Lys^{34,38}-bis-(Aspa-ATet)-GLP-1(7-38); Thr⁸Arg³⁴Lys^{26,38}-bis-(Aspa-ATet)-GLP-1(7-38);
 Thr⁸Arg^{26,34}Lys^{36,38}-bis-(Aspa-ATet)-GLP-1(7-38); Thr⁸Arg²⁶Lys^{34,39}-bis-(Aspa-ATet)-GLP-1(7-
 39); Thr⁸Arg³⁴Lys^{26,39}-bis-(Aspa-ATet)-GLP-1(7-39); Thr⁸Arg^{26,34}Lys^{36,39}-bis-(Aspa-ATet)-GLP-
 1(7-39);
 10 Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-36); Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-37); Lys^{26,34}-bis-
 (Aspa-AHex)-GLP-1(7-38); Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-39)
 Arg²⁶Lys^{34,36}-bis-(Aspa-AHex)-GLP-1(7-36); Arg³⁴Lys^{26,36}-bis-(Aspa-AHex)-GLP-1(7-36);
 Arg²⁶Lys^{34,36}-bis-(Aspa-AHex)-GLP-1(7-37); Arg³⁴Lys^{26,36}-bis-(Aspa-AHex)-GLP-1(7-37);
 Arg²⁶Lys^{34,37}-bis-(Aspa-AHex)-GLP-1(7-37); Arg³⁴Lys^{26,37}-bis-(Aspa-AHex)-GLP-1(7-37);
 15 Arg²⁶Lys^{34,39}-bis-(Aspa-AHex)-GLP-1(7-39); Arg³⁴Lys^{26,39}-bis-(Aspa-AHex)-GLP-1(7-39);
 Arg^{26,34}Lys^{36,39}-bis-(Aspa-AHex)-GLP-1(7-39);
 Arg²⁶Lys^{18,34}-bis-(Aspa-AHex)-GLP-1(7-36); Arg³⁴Lys^{18,26}-bis-(Aspa-AHex)-GLP-1(7-36);
 Arg²⁶Lys^{18,34}-bis-(Aspa-AHex)-GLP-1(7-37); Arg³⁴Lys^{18,26}-bis-(Aspa-AHex)-GLP-1(7-37);
 Arg²⁶Lys^{18,34}-bis-(Aspa-AHex)-GLP-1(7-38); Arg³⁴Lys^{18,26}-bis-(Aspa-AHex)-GLP-1(7-38);
 20 Arg²⁶Lys^{18,34}-bis-(Aspa-AHex)-GLP-1(7-39); Arg³⁴Lys^{18,26}-bis-(Aspa-AHex)-GLP-1(7-39);
 Arg²⁶Lys^{23,34}-bis-(Aspa-AHex)-GLP-1(7-36); Arg³⁴Lys^{23,26}-bis-(Aspa-AHex)-GLP-1(7-36);
 Arg²⁶Lys^{23,34}-bis-(Aspa-AHex)-GLP-1(7-37); Arg³⁴Lys^{23,26}-bis-(Aspa-AHex)-GLP-1(7-37);
 Arg²⁶Lys^{23,34}-bis-(Aspa-AHex)-GLP-1(7-38); Arg³⁴Lys^{23,26}-bis-(Aspa-AHex)-GLP-1(7-38);
 Arg²⁶Lys^{23,34}-bis-(Aspa-AHex)-GLP-1(7-39); Arg³⁴Lys^{23,26}-bis-(Aspa-AHex)-GLP-1(7-39);
 25 Arg²⁶Lys^{27,34}-bis-(Aspa-AHex)-GLP-1(7-36); Arg³⁴Lys^{27,26}-bis-(Aspa-AHex)-GLP-1(7-36);
 Arg²⁶Lys^{27,34}-bis-(Aspa-AHex)-GLP-1(7-37); Arg³⁴Lys^{27,26}-bis-(Aspa-AHex)-GLP-1(7-37);
 Arg²⁶Lys^{27,34}-bis-(Aspa-AHex)-GLP-1(7-38); Arg³⁴Lys^{27,26}-bis-(Aspa-AHex)-GLP-1(7-38);
 Arg²⁶Lys^{27,34}-bis-(Aspa-AHex)-GLP-1(7-39); Arg³⁴Lys^{27,26}-bis-(Aspa-AHex)-GLP-1(7-39);
 Gly⁸Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-36); Gly⁸Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-37);
 30 Gly⁸Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-38); Gly⁸Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-39)
 Gly⁸Arg²⁶Lys^{34,36}-bis-(Aspa-AHex)-GLP-1(7-36); Gly⁸Arg³⁴Lys^{26,36}-bis-(Aspa-AHex)-GLP-1(7-36);
 Gly⁸Arg²⁶Lys^{34,36}-bis-(Aspa-AHex)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,36}-bis-(Aspa-AHex)-GLP-1(7-37);
 Gly⁸Arg²⁶Lys^{34,37}-bis-(Aspa-AHex)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,37}-bis-(Aspa-AHex)-GLP-1(7-37);
 Gly⁸Arg²⁶Lys^{34,38}-bis-(Aspa-AHex)-GLP-1(7-38); Gly⁸Arg³⁴Lys^{26,38}-bis-(Aspa-AHex)-GLP-1(7-38);

- Gly⁸Arg^{26,34}Lys^{36,38}-bis-(Aspa-AHex)-GLP-1(7-38); Gly⁸Arg²⁶Lys^{34,39}-bis-(Aspa-AHex)-GLP-1(7-39); Gly⁸Arg³⁴Lys^{26,39}-bis-(Aspa-AHex)-GLP-1(7-39); Gly⁸Arg^{26,34}Lys^{36,39}-bis-(Aspa-AHex)-GLP-1(7-39);
- Val⁸Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-36); Val⁸Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-37);
- 5 Val⁸Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-38); Val⁸Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-39)
- Val⁸Arg²⁶Lys^{34,36}-bis-(Aspa-AHex)-GLP-1(7-36); Val⁸Arg³⁴Lys^{26,36}-bis-(Aspa-AHex)-GLP-1(7-36);
- Val⁸Arg²⁶Lys^{34,36}-bis-(Aspa-AHex)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,36}-bis-(Aspa-AHex)-GLP-1(7-37);
- Val⁸Arg²⁶Lys^{34,37}-bis-(Aspa-AHex)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,37}-bis-(Aspa-AHex)-GLP-1(7-37);
- Val⁸Arg²⁶Lys^{34,38}-bis-(Aspa-AHex)-GLP-1(7-38); Val⁸Arg³⁴Lys^{26,38}-bis-(Aspa-AHex)-GLP-1(7-38);
- 10 Val⁸Arg^{26,34}Lys^{36,38}-bis-(Aspa-AHex)-GLP-1(7-38); Val⁸Arg²⁶Lys^{34,39}-bis-(Aspa-AHex)-GLP-1(7-39); Val⁸Arg³⁴Lys^{26,39}-bis-(Aspa-AHex)-GLP-1(7-39); Val⁸Arg^{26,34}Lys^{36,39}-bis-(Aspa-AHex)-GLP-1(7-39);
- Ser⁸Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-36); Ser⁸Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-37);
- Ser⁸Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-38); Ser⁸Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-39)
- 15 Ser⁸Arg²⁶Lys^{34,36}-bis-(Aspa-AHex)-GLP-1(7-36); Ser⁸Arg³⁴Lys^{26,36}-bis-(Aspa-AHex)-GLP-1(7-36); Ser⁸Arg²⁶Lys^{34,36}-bis-(Aspa-AHex)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,36}-bis-(Aspa-AHex)-GLP-1(7-37); Ser⁸Arg²⁶Lys^{34,37}-bis-(Aspa-AHex)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,37}-bis-(Aspa-AHex)-GLP-1(7-37); Ser⁸Arg²⁶Lys^{34,38}-bis-(Aspa-AHex)-GLP-1(7-38); Ser⁸Arg³⁴Lys^{26,38}-bis-(Aspa-AHex)-GLP-1(7-38); Ser⁸Arg^{26,34}Lys^{36,38}-bis-(Aspa-AHex)-GLP-1(7-38); Ser⁸Arg²⁶Lys^{34,39}-bis-(Aspa-AHex)-GLP-1(7-39); Ser⁸Arg³⁴Lys^{26,39}-bis-(Aspa-AHex)-GLP-1(7-39); Ser⁸Arg^{26,34}Lys^{36,39}-bis-(Aspa-AHex)-GLP-1(7-39);
- 20 Thr⁸Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-36); Thr⁸Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-37);
- Thr⁸Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-38); Thr⁸Lys^{26,34}-bis-(Aspa-AHex)-GLP-1(7-39)
- Thr⁸Arg²⁶Lys^{34,36}-bis-(Aspa-AHex)-GLP-1(7-36); Thr⁸Arg³⁴Lys^{26,36}-bis-(Aspa-AHex)-GLP-1(7-36);
- 25 Thr⁸Arg²⁶Lys^{34,36}-bis-(Aspa-AHex)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,36}-bis-(Aspa-AHex)-GLP-1(7-37);
- Thr⁸Arg²⁶Lys^{34,37}-bis-(Aspa-AHex)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,37}-bis-(Aspa-AHex)-GLP-1(7-37);
- Thr⁸Arg²⁶Lys^{34,38}-bis-(Aspa-AHex)-GLP-1(7-38); Thr⁸Arg³⁴Lys^{26,38}-bis-(Aspa-AHex)-GLP-1(7-38);
- Thr⁸Arg^{26,34}Lys^{36,38}-bis-(Aspa-AHex)-GLP-1(7-38); Thr⁸Arg²⁶Lys^{34,39}-bis-(Aspa-AHex)-GLP-1(7-39); Thr⁸Arg³⁴Lys^{26,39}-bis-(Aspa-AHex)-GLP-1(7-39); Thr⁸Arg^{26,34}Lys^{36,39}-bis-(Aspa-AHex)-GLP-1(7-39);
- 30 Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-36); Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-37); Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-38); Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-39)
- Arg²⁶Lys^{34,36}-bis-(Aspa-AOct)-GLP-1(7-36); Arg³⁴Lys^{26,36}-bis-(Aspa-AOct)-GLP-1(7-36);
- Arg²⁶Lys^{34,36}-bis-(Aspa-AOct)-GLP-1(7-37); Arg³⁴Lys^{26,36}-bis-(Aspa-AOct)-GLP-1(7-37);

- Arg²⁶Lys^{34,37}-bis-(Aspa-AOct)-GLP-1(7-37); Arg³⁴Lys^{26,37}-bis-(Aspa-AOct)-GLP-1(7-37);
 Arg²⁶Lys^{34,39}-bis-(Aspa-AOct)-GLP-1(7-39); Arg³⁴Lys^{26,39}-bis-(Aspa-AOct)-GLP-1(7-39);
 Arg^{26,34}Lys^{36,39}-bis-(Aspa-AOct)-GLP-1(7-39);
 Arg²⁶Lys^{18,34}-bis-(Aspa-AOct)-GLP-1(7-36); Arg³⁴Lys^{18,26}-bis-(Aspa-AOct)-GLP-1(7-36);
 5 Arg²⁶Lys^{18,34}-bis-(Aspa-AOct)-GLP-1(7-37); Arg³⁴Lys^{18,26}-bis-(Aspa-AOct)-GLP-1(7-37);
 Arg²⁶Lys^{18,34}-bis-(Aspa-AOct)-GLP-1(7-38); Arg³⁴Lys^{18,26}-bis-(Aspa-AOct)-GLP-1(7-38);
 Arg²⁶Lys^{18,34}-bis-(Aspa-AOct)-GLP-1(7-39); Arg³⁴Lys^{18,26}-bis-(Aspa-AOct)-GLP-1(7-39);
 Arg²⁶Lys^{23,34}-bis-(Aspa-AOct)-GLP-1(7-36); Arg³⁴Lys^{23,26}-bis-(Aspa-AOct)-GLP-1(7-36);
 Arg²⁶Lys^{23,34}-bis-(Aspa-AOct)-GLP-1(7-37); Arg³⁴Lys^{23,26}-bis-(Aspa-AOct)-GLP-1(7-37);
 10 Arg²⁶Lys^{23,34}-bis-(Aspa-AOct)-GLP-1(7-38); Arg³⁴Lys^{23,26}-bis-(Aspa-AOct)-GLP-1(7-38);
 Arg²⁶Lys^{23,34}-bis-(Aspa-AOct)-GLP-1(7-39); Arg³⁴Lys^{23,26}-bis-(Aspa-AOct)-GLP-1(7-39);
 Arg²⁶Lys^{27,34}-bis-(Aspa-AOct)-GLP-1(7-36); Arg³⁴Lys^{27,26}-bis-(Aspa-AOct)-GLP-1(7-36);
 Arg²⁶Lys^{27,34}-bis-(Aspa-AOct)-GLP-1(7-37); Arg³⁴Lys^{27,26}-bis-(Aspa-AOct)-GLP-1(7-37);
 Arg²⁶Lys^{27,34}-bis-(Aspa-AOct)-GLP-1(7-38); Arg³⁴Lys^{27,26}-bis-(Aspa-AOct)-GLP-1(7-38);
 15 Arg²⁶Lys^{27,34}-bis-(Aspa-AOct)-GLP-1(7-39); Arg³⁴Lys^{27,26}-bis-(Aspa-AOct)-GLP-1(7-39);
 Gly⁸Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-36); Gly⁸Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-37);
 Gly⁸Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-38); Gly⁸Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-39)
 Gly⁸Arg²⁶Lys^{34,36}-bis-(Aspa-AOct)-GLP-1(7-36); Gly⁸Arg³⁴Lys^{26,36}-bis-(Aspa-AOct)-GLP-1(7-36);
 Gly⁸Arg²⁶Lys^{34,36}-bis-(Aspa-AOct)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,36}-bis-(Aspa-AOct)-GLP-1(7-37);
 20 Gly⁸Arg²⁶Lys^{34,37}-bis-(Aspa-AOct)-GLP-1(7-37); Gly⁸Arg³⁴Lys^{26,37}-bis-(Aspa-AOct)-GLP-1(7-37);
 Gly⁸Arg²⁶Lys^{34,38}-bis-(Aspa-AOct)-GLP-1(7-38); Gly⁸Arg³⁴Lys^{26,38}-bis-(Aspa-AOct)-GLP-1(7-38);
 Gly⁸Arg^{26,34}Lys^{36,38}-bis-(Aspa-AOct)-GLP-1(7-38); Gly⁸Arg²⁶Lys^{34,39}-bis-(Aspa-AOct)-GLP-1(7-
 39); Gly⁸Arg³⁴Lys^{26,39}-bis-(Aspa-AOct)-GLP-1(7-39); Gly⁸Arg^{26,34}Lys^{36,39}-bis-(Aspa-AOct)-GLP-
 1(7-39);
 25 Val⁸Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-36); Val⁸Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-37);
 Val⁸Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-38); Val⁸Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-39)
 Val⁸Arg²⁶Lys^{34,36}-bis-(Aspa-AOct)-GLP-1(7-36); Val⁸Arg³⁴Lys^{26,36}-bis-(Aspa-AOct)-GLP-1(7-36);
 Val⁸Arg²⁶Lys^{34,36}-bis-(Aspa-AOct)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,36}-bis-(Aspa-AOct)-GLP-1(7-37);
 Val⁸Arg²⁶Lys^{34,37}-bis-(Aspa-AOct)-GLP-1(7-37); Val⁸Arg³⁴Lys^{26,37}-bis-(Aspa-AOct)-GLP-1(7-37);
 30 Val⁸Arg²⁶Lys^{34,38}-bis-(Aspa-AOct)-GLP-1(7-38); Val⁸Arg³⁴Lys^{26,38}-bis-(Aspa-AOct)-GLP-1(7-38);
 Val⁸Arg^{26,34}Lys^{36,38}-bis-(Aspa-AOct)-GLP-1(7-38); Val⁸Arg²⁶Lys^{34,39}-bis-(Aspa-AOct)-GLP-1(7-
 39); Val⁸Arg³⁴Lys^{26,39}-bis-(Aspa-AOct)-GLP-1(7-39); Val⁸Arg^{26,34}Lys^{36,39}-bis-(Aspa-AOct)-GLP-
 1(7-39);

- Ser⁸Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-36); Ser⁸Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-37);
 Ser⁸Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-38); Ser⁸Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-39)
 Ser⁸Arg²⁶Lys^{34,36}-bis-(Aspa-AOct)-GLP-1(7-36); Ser⁸Arg³⁴Lys^{26,36}-bis-(Aspa-AOct)-GLP-1(7-36);
 Ser⁸Arg²⁶Lys^{34,36}-bis-(Aspa-AOct)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,36}-bis-(Aspa-AOct)-GLP-1(7-37);
 5 Ser⁸Arg²⁶Lys^{34,37}-bis-(Aspa-AOct)-GLP-1(7-37); Ser⁸Arg³⁴Lys^{26,37}-bis-(Aspa-AOct)-GLP-1(7-37);
 Ser⁸Arg²⁶Lys^{34,38}-bis-(Aspa-AOct)-GLP-1(7-38); Ser⁸Arg³⁴Lys^{26,38}-bis-(Aspa-AOct)-GLP-1(7-38);
 Ser⁸Arg^{26,34}Lys^{36,38}-bis-(Aspa-AOct)-GLP-1(7-38); Ser⁸Arg²⁶Lys^{34,39}-bis-(Aspa-AOct)-GLP-1(7-
 39); Ser⁸Arg³⁴Lys^{26,39}-bis-(Aspa-AOct)-GLP-1(7-39); Ser⁸Arg^{26,34}Lys^{36,39}-bis-(Aspa-AOct)-GLP-
 1(7-39);
 10 Thr⁸Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-36); Thr⁸Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-37);
 Thr⁸Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-38); Thr⁸Lys^{26,34}-bis-(Aspa-AOct)-GLP-1(7-39)
 Thr⁸Arg²⁶Lys^{34,36}-bis-(Aspa-AOct)-GLP-1(7-36); Thr⁸Arg³⁴Lys^{26,36}-bis-(Aspa-AOct)-GLP-1(7-36);
 Thr⁸Arg²⁶Lys^{34,36}-bis-(Aspa-AOct)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,36}-bis-(Aspa-AOct)-GLP-1(7-37);
 Thr⁸Arg²⁶Lys^{34,37}-bis-(Aspa-AOct)-GLP-1(7-37); Thr⁸Arg³⁴Lys^{26,37}-bis-(Aspa-AOct)-GLP-1(7-37);
 15 Thr⁸Arg²⁶Lys^{34,38}-bis-(Aspa-AOct)-GLP-1(7-38); Thr⁸Arg³⁴Lys^{26,38}-bis-(Aspa-AOct)-GLP-1(7-38);
 Thr⁸Arg^{26,34}Lys^{36,38}-bis-(Aspa-AOct)-GLP-1(7-38); Thr⁸Arg²⁶Lys^{34,39}-bis-(Aspa-AOct)-GLP-1(7-
 39); Thr⁸Arg³⁴Lys^{26,39}-bis-(Aspa-AOct)-GLP-1(7-39); Thr⁸Arg^{26,34}Lys^{36,39}-bis-(Aspa-AOct)-GLP-
 1(7-39);
 Lys^{26,34}-bis-(Aspa-ALit)-GLP-1(7-36); Lys^{26,34}-bis-(Aspa-ALit)-GLP-1(7-37); Lys^{26,34}-bis-(Aspa-
 20 ALit)-GLP-1(7-38); Lys^{26,34}-bis-(Aspa-ALit)-GLP-1(7-39)
 Arg²⁶Lys^{34,36}-bis-(Aspa-ALit)-GLP-1(7-36); Arg³⁴Lys^{26,36}-bis-(Aspa-ALit)-GLP-1(7-36);
 Arg²⁶Lys^{34,36}-bis-(Aspa-ALit)-GLP-1(7-37); Arg³⁴Lys^{26,36}-bis-(Aspa-ALit)-GLP-1(7-37);
 Arg²⁶Lys^{34,37}-bis-(Aspa-ALit)-GLP-1(7-37); Arg³⁴Lys^{26,37}-bis-(Aspa-ALit)-GLP-1(7-37);
 Arg²⁶Lys^{34,39}-bis-(Aspa-ALit)-GLP-1(7-39); Arg³⁴Lys^{26,39}-bis-(Aspa-ALit)-GLP-1(7-39);
 25 Arg^{26,34}Lys^{36,39}-bis-(Aspa-ALit)-GLP-1(7-39);
 Arg²⁶Lys^{18,34}-bis-(Aspa-ALit)-GLP-1(7-36); Arg³⁴Lys^{18,26}-bis-(Aspa-ALit)-GLP-1(7-36);
 Arg²⁶Lys^{18,34}-bis-(Aspa-ALit)-GLP-1(7-37); Arg³⁴Lys^{18,26}-bis-(Aspa-ALit)-GLP-1(7-37);
 Arg²⁶Lys^{18,34}-bis-(Aspa-ALit)-GLP-1(7-38); Arg³⁴Lys^{18,26}-bis-(Aspa-ALit)-GLP-1(7-38);
 Arg²⁶Lys^{18,34}-bis-(Aspa-ALit)-GLP-1(7-39); Arg³⁴Lys^{18,26}-bis-(Aspa-ALit)-GLP-1(7-39);
 30 Arg²⁶Lys^{23,34}-bis-(Aspa-ALit)-GLP-1(7-36); Arg³⁴Lys^{23,26}-bis-(Aspa-ALit)-GLP-1(7-36);
 Arg²⁶Lys^{23,34}-bis-(Aspa-ALit)-GLP-1(7-37); Arg³⁴Lys^{23,26}-bis-(Aspa-ALit)-GLP-1(7-37);
 Arg²⁶Lys^{23,34}-bis-(Aspa-ALit)-GLP-1(7-38); Arg³⁴Lys^{23,26}-bis-(Aspa-ALit)-GLP-1(7-38);
 Arg²⁶Lys^{23,34}-bis-(Aspa-ALit)-GLP-1(7-39); Arg³⁴Lys^{23,26}-bis-(Aspa-ALit)-GLP-1(7-39);