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Note: \* 2 wt.% aqueous solution at 20°C according to the USP method. SB-4 is useful as a binder for sugar coating.

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(Japan Pharmacopoeia hypromellose; degree of substitution type: 2208)

Varieties View viscosity (mPa / s) \* SB-4 SB-4 4

Note) in a 20  $^\circ$   $\,$  C \* 2% aqueous solution viscosity (Japan pharmacopoeia).

## **METOLOSE<sup>®</sup> SM-4** granules for water soluble film coating (Japan Pharmacopoeia methyl cellulose)

Varieties View viscosity (mPa / s) \* SM-4 SM-4 4

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Note) in a 20  $^\circ\,$  C \* 2% aqueous solution viscosity (Japan pharmacopoeia). SM-4 the form of yours as a binder.

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