

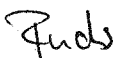
# EXHIBIT 2030

**Cephalon Exhibit 2030  
Fresenius v. Cephalon  
IPR2016-00098**

| CERTIFICATE OF ANALYSIS  |  |                |
|--|--|----------------|
| Bendamustin 100 mg for injection, Batch no. 03H07  |  |                |
| Expiry Date: 08.2005   |  |                |
| TI no.: 3.0  |  |                |
| Test parameter   | Specification  | Result         |
| <b>General characteristics</b>   |  |                |
| Appearance   | white, microcrystalline lyophilisate                 | complies       |
| Average mass   | 198.0 – 242.0 mg                                     | 222.3 mg       |
| Uniformity of mass   | complies with Ph. Eur. 2.9.5                         | complies       |
| Solubility   | soluble within 5 minutes without residues            | complies       |
| Clarity after reconstitution   | clear  | complies       |
| Colour after reconstitution  | ≤ B 6  | complies       |
| pH-value after reconstitution  | 2.5 – 3.5  | 3.2            |
| <b>Identity</b>  |  |                |
| - Chloride   | positive   | complies       |
| - Bendamustine hydrochloride   | complies with standard                               | complies       |
| <b>Purity</b>  |  |                |
| <b>Related substances</b>  |  |                |
| - HP 1   | max. 3.5 %   | 1.8 %          |
| - HP 2   | max. 0.5 %   | n.d.           |
| - NP 1   | max. 0.5 %   | <LOQ           |
| - BM1EE  | max. 0.5 %   | 0.2 %          |
| - HBI  | max. 0.5 %   | n.d.           |
| - Not identified singel peaks  | max. 0.2 %   | n.d.           |
| - Sum of not identified peaks  | max. 0.5 %   | 0.3 %          |
| - Sum of all secondary peaks   | max. 5.0 %   | 2.4 %          |
| Water content  | max. 2.5 %   | 1.9 %          |
| Sterility  | sterile, complies with Ph. Eur. 2.6.1                | complies       |
| Endotoxins   | not more than 0.5 I.U. / mg                          | complies       |
| <b>Assay</b>   |  |                |
| Bendamustine hydrochloride   | 100.0 mg / vial<br>(limits: 95.0 – 105.0 mg / vial ) | 99.6 mg / vial |
| <p><b>We herewith confirm that this batch was manufactured and tested in accordance with the relevant GMP requirements.</b></p> <p><b>Status: Approved for clinical trials</b></p> |  |                |

Munich, October 2<sup>nd</sup>, 2003

  
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## SDX 105 FOR INJECTION

BATCH : 03H07

| TEST PARAMETER                              | TEST METHOD        | RELEASE SPECIFICATION                   | RESULTS  |
|---|--------------------|---|----------|
| <b>General and specific characteristics</b> |                    |   |          |
| Appearance                                  | Visual examination | White, microcrystalline lyophilisate    | Complies |
| Uniformity of dosage units                  | USP <905>          | Complies                                | Complies |
| Constituted solution                        | USP <1>            | Complies                                | Complies |
| pH value after reconstitution               | USP <791>          | 2.5 - 3.5                               | 3.2      |
| <b>Identity</b>                             |                    |   |          |
| Bendamustine hydrochloride                  | HPLC               | Complies with standard                  | Complies |
| <b>Assay</b>                                |                    |   |          |
| Bendamustine hydrochloride                  | HPLC               | 100.0 mg / vial<br>95.0 - 105.0 mg/vial | 99.6     |
| <b>Purity</b>                               |                    |   |          |
| Water content                               | USP <921> method 1 | Max 2.5 %                               | 1.9      |
| Related substances                          | HPLC               |   |          |
| HP1   |                    | Max 3.3 %                               | 1.8      |
| HP2   |                    | Max 0.5 %                               | ND       |
| HP3   |                    | Max 0.1 %                               | ND       |
| NP1   |                    | Max 0.5 %                               | < LOQ    |
| BM1 EE                                      |                    | Max 0.6 %                               | 0.2      |
| BM1 DIMER                                   |                    | Max 0.7 %                               | 0.3      |
| BM1 DCE                                     |                    | Max 0.1 %                               | ND       |
| HBI   |                    | Max 0.5 %                               | ND       |
| Not identified single peaks                 |                    | Max 0.1 %                               | ND       |
| Sum of not identified peaks                 |                    | Max 0.5 %                               | ND       |
| Sum of all secondary peaks                  |                    | Max 5.0 %                               | 2.4      |
| Sterility                                   |                    | USP <71>                                | Sterile  |
| Bacterial endotoxines                       | USP <85>           | Max 0.5 I.U. / mg                       | < 0.192  |
| Particulate matter                          | USP <788>          | Complies                                | Complies |

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