

## Biohazard Safety Data Statement

### Identification

Substance name: HUMAN COAGULATION FACTOR VIII CONCENTRATE

Product code: 202000217

Main use category: For analysis, testing, scientific research, inspection and education use only.

Use: Quality of medicines and healthcare. See leaflet or protocol for more details.  
Not for food. Not for human consumption. Not for therapeutic use.

Supplier: European Directorate for the Quality of Medicines & Healthcare  
EDQM, Council of Europe  
67081 Strasbourg - France  
T +33(0)388412035 - F +33(0)388412771  
[sds@edqm.eu](mailto:sds@edqm.eu) - [www.edqm.eu](http://www.edqm.eu)

### Biohazard classification

Classification in accordance with Directive 2000/54/EC of the European Parliament and of the Council of 18 September 2000 on the protection of workers from risks related to exposure to biological agents at work: 1

This preparation should be regarded as potentially hazardous to health. It should be used and discarded according to your own laboratory's safety procedures. Such safety procedures should include the wearing of protective gloves and avoiding the generation of aerosols. Care should be exercised in opening ampoules or vials, to avoid cuts.

### Transport information (UN n°)

*If none, not regulated for transport.*

Handle carefully. If the primary container breaks accidentally, prevent spread promptly and at least: avoid any contact with the contents; alert those in the immediate vicinity; disinfect/wash any of your potentially exposed body areas. At all times comply with your employer's procedures for biohazards elaborated in accordance with national/regional rules.

*DISCLAIMER OF LIABILITY The EDQM has created this Safety Data Statement as a downstream user for regulatory compliance. This article is intended only for small-volume laboratory analysis and other routine testing prescribed in the pharmacopoeia or EDQM study protocol, under controlled conditions and by professionals only. Any other use of this article or the Safety Data Statement information is the sole responsibility of the user. There is no human or environmental exposure under intended and foreseeable conditions of use. The user has the responsibility for handling, storage, use conditions and disposal of this article and for any use of the information in this Safety Data Statement. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the article.*