

# Product Data Sheet

## Defibrinated Human Plasma

<b>Product description</b>	Defibrinated Human Plasma	
<b>Order No.</b>	<u>Antibody positive:</u> PLSxxx[x]A PLSxxx[x]G PLSxxx[x]M	<u>Antibody negative:</u> PLSxxx[x]AN PLSxxx[x]GN PLSxxx[x]MN
<b>Lot No.</b>	Lot specific	
<b>Preservatives</b>	0.09 % Sodium Azide	
<b>Storage</b>	2 – 8 °C for up to one week. For extended storage, aliquot and keep at -18 °C or below. Avoid repeated freeze-thaw cycles.	
<b>Hazard information</b>	This material is tested negative for HbsAg, HIV-1, HIV-2 and HCV (see below). Since no method can guarantee the absence of infective agents, this product should be handled with appropriate safety precautions.	
<b>Date of manufacture</b>	Lot specific	
<b>Expiry date</b>	No expiry date has been assigned for this product. Users should determine stability in their own system.	
<b>Intended use</b>	This product is intended for research and further manufacturing use only.	

*For research or manufacturing use only. Not for use in diagnostic procedures.*

### Analysis:

Test	Method	Specification
<b>Antigenic reactivity</b>	Corresponding SERION ELISA classic	Positive: Reactivity above cut-off Negative: Reactivity below cut-off
<b>Hazard information / Virus testing</b>	Virus testing with CE and/or FDA approved methods.	Non-reactive (negative) for HbsAg, HIV-1, HIV-2 and HCV.

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