



Product Datasheet

Human Citrate-Phosphate-Dextrose (CPD) Plasma, Single Donations

Recovered Human Plasma (from whole blood)

Application:

Human CPD Plasma is designed for the use throughout the whole value chain of in-vitro diagnostic test kits, e.g. for R&D and Quality Control Departments. Human CPD Plasma is used for production purposes, like production of standards, calibrators or controls for IVDs or EQAS. For non-therapeutic, in-vitro-diagnostic use only.

Product No.:	NDBU 4.2.2.1
Volume	180 - 250 ml
Anticoagulant	sodium-citrate
Donor State	whole blood plasma (CPD) from healthy donors, frozen within <72 h, non-lipaemic, non-haemolytic
Details given	volume, matrix, date of donation
Disease State Testing	Each individual donation has been tested with methods cleared in compliance with European Directive 98/79/EC and found negative or non-reactive for HBsAg, anti-HIV I+II, anti-HCV, HIV I RNA, HCV RNA, HBV DNA, Syphilis.
Materials Safety	<p>These methods cannot eliminate possible infectivity of the material. All material of human origin is to be regarded as potentially infectious. Therefore, when handling the material, usual precautions are required.</p> <p>All products are for research or manufacturing purposes only and are not for direct therapeutic or diagnostic use in humans or animals.</p>
Shipping	cold transport (below -25°C)
Storage	≤ -15°C
Shelf Life	24 months
Manufacturing Quality System	in.vent Diagnostica GmbH operates a quality management system, which complies with the requirements of DIN EN ISO 9001 and DIN EN ISO 13485.
Pricing	Please inquire for your individual quote.

Contact & Ordering Information



Contact for your Order
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Send us your individual Request:
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