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Normal Human Plasma, Single Donor

Catalog No.	CSI20433A CSI20433B	**Quantity:**	10 ml 50 ml

Description: Plasma contains fibrinogen and other clotting factors when separated from the red blood cells. Anticoagulant coated evacuated tubes used to collect donor blood. Plasma is separated from the blood cells by centrifugation.

Specify gender and anticoagulant.
Additional specifications by custom collection.

Source: Healthy human donor, **specify gender**

Anticoagulant: **Specify anticoagulant, K2EDTA, Sodium citrate, Heparin, other.**

Appearance: Yellow to orange liquid

Country of Origin: USA

Storage & Stability: Upon receipt, store unopened at -20°C to -80°C for at least 1 year. Upon initial thaw, prepare aliquots to store at -20°C to -80°C.
Avoid repeated freeze-thaw cycles.

Certification: The donor(s) used in this product have been tested with FDA CBER licensed screening tests (TITLE 21 - CFR PART 610.40) and shown to be non-reactive for the following: HIV -1/HCV/HBV/WNV by NAT, Syphilis, HBcAg, HBsAg, HCV Ab, HIV-1&2 Ab, T.cruzi Ab, either on the current donation or at least one previous donation. However, because no test method can offer complete assurance that infectious agents are absent, this material should be handled at Bio-Safety Level 2 (BSL 2) as recommended for potentially infectious human serum or blood specimen in the CCD/NIH manual "Biosafety in Microbiological and Biomedical Laboratories", 2009.

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Cell Sciences®
65 Parker Street
Unit 11
Newburyport, MA 01950

Toll Free: 888-769-1246
Phone: 978-572-1070
Fax: 978-992-0298

E-mail: info@cellsciences.com
Website: www.cellsciences.com