

PRODUCT DATA SHEET

RABBIT PLASMA NON-STERILE, W/ SODIUM CITRATE

Product Codes:

Pack size:

31140-1 31140-2 500 mL 100 mL (this one is showing in Ability also-CSL)

Description:

Whole blood from young healthy rabbits (New Zealand White, 8–12 weeks of age, either sex and fasted at the time of slaughter), is mixed with 25 mL 3.8% sodium citrate then QS to 250 mL with blood. The plasma is separated from the blood cellular components by centrifugation. The plasma is pooled, bottled and stored at or below -10 °C.

Physical State:

Frozen liquid

Testing:

Total Protein (g/dL): 5.0-7.0Hemolysis (mg/dL): ≤ 20 pH: 7.0 - 8.5 Routine Coagulation: Pass

Packaging, shipping/storage:

Packaging

Polypropylene bottle

Storage Temperature

-10 °C or below

Shipping Conditions

Dry ice

Expiration

Product quality is guaranteed to meet Pel-Freez Biologicals' specifications for 1 year from the date of receipt by the customer as long as the product is stored in accordance with the indicated storage conditions.

Application Notes: Coagulase assays; coagulation controls, protein purification

References:

The rabbit as an animal model for the activated factor X-antithrombin III-heparin reaction. S N Gitel, S Wessler and V M Medina;Print ISSN: 0009-7330. Online ISSN: 1524-4571;Copyright © 1977 American Heart Association, Inc. All rights reserved. *Circulation Research* is published by the American Heart Association, 7272 Greenville Avenue, Dallas, TX 75231; doi: 10.1161/01.RES.41.2.187; *Circ Res.* 1977;41:187-191.



219 North Arkansas Street Rogers, AR 72756 Phone: (479) 636-4361; 800-643-3426 Fax: (479) 636-3562 Email: <u>biosales@pel-freez.com</u> Website: <u>www.pelfreez-bio.com</u>

Collagen Binding in Clinical Isolates of Staphylococcus aureus. DANIEL HOLDERBAUM,L* THOMAS SPECH,2 L. ALLEN EHRHART,' THOMAS KEYS,2 AND GERRI S. HALL3;Departments of Brain and Vascular Research,1 Infectious Disease, and Microbiology,3 Cleveland Clinic,Research Institute, Cleveland, Ohio 44106,Received 22 May 1987/Accepted 19 August 1987.