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US Origin Sprague-Dawley Rat Plasma, Single Donor, K2EDTA

| Catalog No. | CS005A | Quantity: | 1.0 ml |
|----------------------|--|-----------|--------|
| Description: | Plasma is prepared from whole blood of a single healthy adult Sprague-Dawley rats. Blood cells are removed by centrifugation in containers treated with the anticoagulant potassium EDTA (K2EDTA). The resulting supernatant plasma is immediately frozen. Maximum yield is 3-4 ml plasma per single animal. Specify gender. The animals used for this material are of US Origin, ensuring that only the highest-quality material is used for the production of the plasma. We offer reliable, consistent products that deliver reliable, consistent results. | | |
| Anticoagulant: | K2EDTA is the default. Other anticoagulants by request. | | |
| Gender: | Specify gender. | | |
| Source: | Sprague-Dawley rat whole blood. Other rat strains by request. | | |
| Filtration: | Not filtered unless requested. | | |
| Storage & Stability: | Store at -80°C as supplied for up to 3 years. Upon initial thaw, prepare working aliquots and store at -80°C. Avoid repeated freeze-thaw cycles. | | |

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.



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