



SZABO SCANDIC

Part of Europa Biosite

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Product Number	OORA01133
Product Page	www.avivasysbio.com/horse-blood-in-heparin-sodium-oora01133.html
Name	Horse Blood in Heparin Sodium (OORA01133)
Conjugation	Unconjugated
Product Format	Liquid
Description of Target	Horse whole blood is aseptically collected and prepared to order from our colony of animals. These cell suspensions are useful for the titration of complement, adsorption procedures, testing for agglutinins/HA assays, and for the preparation of stroma as particulate reagents. Horse red blood cells are perishable and are collected and processed upon receipt of your order.
Reconstitution and Storage	Store product at 4C. Use standard sterile techniques and sterile equipment at all times to maintain sterility. If properly stored and handled this product MAY be stable for up to four (4) weeks. Be advised that blood is a perishable product and exact shelf may depend on application.
Datasheets/Manuals	Printable datasheet for OORA01133
Additional Information	Anti-Coagulant: Heparin Sodium Sex: Mixed Strain: Horse-Mixed
Application Info	Washed pooled cells preparations, complement titration, adsorption procedures, HA assays and for the preparation of stroma as particulate reagents.
Preparation	This product was aseptically drawn and processed using sterile equipment and sterile techniques. The product was tested on trypticase soy agar for 24 hours, 48 hours and 72 hours and was found to be negative for bacteria.
Predicted Species Reactivity	Horse

AVIVA SYSTEMS BIOLOGY manufactures and sells quality antibody products covering genome wide proteins.

This product is for Research Use Only. Not for diagnostic, human, or veterinary use.
Optimal conditions of its use should be determined by end users.