



Description: Goat Anti-Human Retinol Binding Protein (RBP)
Product Code: S5001G000-S4
Lot Number:
Manufacture Date:
Source: Goat
Antigen Source: Normal Human Plasma/Serum
Expiration Date:
Storage: 2°C to 8°C

Test	Specification	Result	Pass/Fail
Appearance	Slightly yellow to amber color, essentially free from particulates		
Specificity	Monospecific precipitin reaction vs Normal human plasma and 2x concentrated human serum		
Final pH	pH 6.0-8.0		
Total Protein by A280	Report only		

Processing: Delipidated, defibrinated and filtered 0.2µm
Buffer: 20 mM Sodium Phosphate, 150 mM Sodium Chloride, 0.05%NaN₃
Country of Origin: USA

Hazard Testing and Warnings

Source animal health: Certified free of rinderpest, hoof and mouth disease, contagious bovine pleuropneumonia, and test negative for blue tongue.

Sodium Azide: Product contains sodium azide. Sodium azide may react with lead copper plumbing to form highly explosive metal azides. On disposal, flush with a large volume of water to prevent azide build-up. For further information, refer to "Decontamination of Laboratory Sink Drains to Remove Azide Salts" in the Manual guide-safety Management NO. CDC-22 Issued by the Center for Disease and Control, Atlanta, GA 1976.

Intended Use: For Further Manufacturing or Research Use Only. Product meets European Union requirements for treated technical blood products. Not for Human or Animal Consumption.

Prepared by/Date:

Reviewed by/Date: