



Certificate of Analysis

PRODUCT:	Goat Gamma Albumin
NUMBER OF UNITS:	Sample
VOLUME OF UNITS:	grams
PROCEDURE:	Goat gamma globulin is purified from normal goat serum or plasma using different fractionation procedures followed by extensive dialysis against low ionic strength buffer and finally lyophilization. To help eliminate diseases that might be carried in animal blood products, the pH of the gamma globulin is adjusted to <5.0 for a minimum of 3 hours during one of the fractionation processes; Purity = 95%
STORAGE:	2-8 C
ASSAY:	Protein Electrophoresis >99% Albumin Protein by Weight: O.D 280 nm E 1% = 0.667 > 93%. Residual salts, lipids, etc. comprise the rest of the weight.
DATE:	Sample

This product is for research use only. This material should be handled as if capable of transmitting infectious agents. Please use universal precautions.

All materials are obtained from FDA licensed facilities (USA). Store at -20° C or colder

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