

Non-specific Control IgG Antibody (Saporin)



Product Details

Available Variants	100 µg (SKU:M-1792-100-IT) 50 µg (SKU:M-1792-50-IT) 25 µg (SKU:M-1792-25-IT)
Conjugate	Unconjugated
Clone	X63
Host Species	Mouse
Format	Purified
Physical State	Lyophilized
Buffer	Lyophilized from a 1 mg/mL solution containing PBS pH 7.2-7.6 without preservative.
Production Notes	Conjugate was purified by ion-exchange chromatography. Purity > 90% by non-reducing SDS-PAGE
Applications	AT
Immunogen	Unknown, naturally isolated IgG that has no known binding target in mammals
Specificity	No staining has ever been identified with this immunoglobulin demonstrating its non-specific value as a control.
Storage	Spin vial briefly before opening. Reconstitute in 100 µL sterile-filtered, ultrapure water to achieve a conjugate concentration of 1 mg/mL. Centrifuge to remove any insoluble material. Final buffer contains no preservatives. Lyophilized product is shipped at ambient room temperature. Upon receipt, pulse-centrifuge the vial to collect solid that may be entrapped in the lid. After reconstitution, immediately prepare aliquots and keep the undiluted stock at -80°C for long-term storage. Avoid repeated thaw-freezing. For short-term storage, keep at 2-8°C for up to 2 weeks. It is recommended to handle this product under sterile conditions.
UniProt ID	<u>P20656</u>

Country of Origin	United States
Shipping	25°C (ambient)
Expiration	12 months after date of receipt (unopened vial).
Usage Statement	For research use only.

Product Images



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