

Ciprofloxacin Hapten Conjugate

BSA conjugated Ciprofloxacin Hapten

CATALOG #
AAA224685

APPLICATIONS
Immunocytochemistry, ELISA

PRODUCT SYNONYMS

Ciprofloxacin; BSA conjugated Ciprofloxacin Hapten; Ciprofloxacin-BSA; Ciprofloxacin-BSA antigen; Ciprofloxacin-BSA Hapten conjugate; Ciprofloxacin BSA; Ciloxan hapten; Cipro hapten; Neofloxin hapten; Ciprofloxacin hapten conjugate

PRODUCT SPECIFICATIONS

Purity/Purification	Purified by dialysis
Form/Format	Synthetic ciprofloxacin conjugated to BSA, supplied lyophilized from PBS buffer, pH7.4.
Concentration	1.0mg Lyophilized (varies by lot)
Applicable Applications for Ciprofloxacin hapten conjugate	ICC (Immunocytochemistry), ELISA
Reconstitution	Reconstitute with sterile laboratory grade water to a concentration of 0.1 to 1mg/mL and use immediately. For longer term storage in liquid form, add glycerol @ 5 to 50% final concentration. (50% recommended)
Conjugate	BSA
Protein Type	Synthetic
Biological Significance	Ciprofloxacin is an antibiotic that can treat a number of bacterial infections. It is second-generation fluoroquinolone.
Preparation and Storage	Upon receipt store at -20°C to -80°C. Once reconstituted use within 6 months of reconstitution. Avoid repeated freeze-thaws of reconstituted product.

ADDITIONAL INFORMATION

Product Categories/Family for Ciprofloxacin hapten conjugate	Drugs & Toxicology; Diluents; Synthetic
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://www.aaabiotech.com/hapten-conjugate/ciprofloxacin/224685>