

Retinoic acid Hapten Conjugate

HSA conjugated Retinoic acid Hapten

CATALOG #
AAA224691

APPLICATIONS
Immunocytochemistry, ELISA

PRODUCT SYNONYMS

Retinoic acid; HSA conjugated Retinoic acid Hapten; Retinoic acid-HSA antigen; Retinoic acid-HSA Hapten conjugate; Retinoic acid HSA; Avita hapten; Renova hapten; Atralin hapten; Retin-A hapten; Tretin-X hapten; Vesanoid hapten; Tretinoin hapten; Retin-A Micro hapten; Retinoic acid hapten conjugate

PRODUCT SPECIFICATIONS

Purity/Purification	Purified by dialysis
Form/Format	Lyophilized from 10mM PBS buffer, pH 7.4
Concentration	1.0mg, lyophilized (varies by lot)
Applicable Applications for Retinoic acid hapten conjugate	ICC (Immunocytochemistry), ELISA
Protein Type	Synthetic
Conjugate	HSA
Biological Significance	Retinoic acid is a metabolite of vitamin A (retinol) that mediates the functions of vitamin A required for growth and development. Retinoic acid is required in chordate animals, which includes all higher animals from fish to humans.
Preparation and Storage	Ships ambient or refrigerated. Upon receipt store at 4 degree C short term, -20 degree C long term. Avoid repeat freeze-thaws.

ADDITIONAL INFORMATION

Product Categories/Family for Retinoic acid hapten conjugate	Nutrition & Metabolism; 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/retinoic-acid/224691>