

Thyroxine Hapten Conjugate

OVA conjugated Thyroxine Hapten

CATALOG #
AAA224693

APPLICATIONS
Immunohistochemistry, ELISA

PRODUCT SYNONYMS

Thyroxine; OVA conjugated Thyroxine Hapten; Thyroxine-OVA antigen; Thyroxine OVA Hapten conjugate; Thyroxine OVA; T4 hapten; Tetraiodothyronine hapten; Thyroxin hapten.; Thyroxine hapten conjugate

PRODUCT SPECIFICATIONS

Purity/Purification	Thyroxine-OVA was purified by dialysis.
Form/Format	Lyophilized from 0.01 mol/L PBS, pH 7.4 with Ovalbumin (OVA) as a carrier protein.
Concentration	1.0mg/ml, lyophilized (varies by lot)
Applicable Applications for Thyroxine hapten conjugate	IHC (Immunohistochemistry), ELISA
Tag/Conjugate	OVA
Biological Significance	Thyroxine is one of the major hormones secreted by the thyroid gland (the other is triiodothyronine).Thyroxine's principal function is to stimulate the consumption of oxygen and thus the metabolism of all cells and tissues in the body.
Protein Type	Synthetic
Preparation and Storage	Ships ambient or refrigerated. Upon receipt store at 4°C for short term, -20°C for long term. Avoid repeat freeze/thaw cycles.

ADDITIONAL INFORMATION

Product Categories/Family for Thyroxine hapten conjugate	Hormones & Steroids; 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.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://www.aaabiotech.com/hapten-conjugate/thyroxine/224693>