



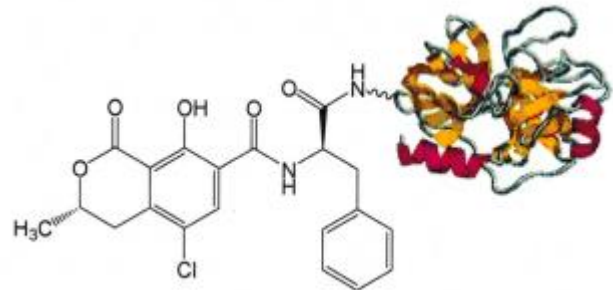
Conjugate OTA - KLH

Ochratoxin A, conjugate with KLH
(Keyhole Limpet Hemocyanine)

Order-No: CJ-04-KLH

Lot: xxx xxx xxx xxx

Structure:



Conjugate of Ochratoxin A covalently bound to KLH

Specification:

Synthesis number: xxx xxxx xxx

Protein: Keyhole Limpet Hemocyanine (KLH) (*Megathura crenulata*)

Label: Ochratoxin A

Concentration of protein: $c_m \approx 1$ mg/ml

Volume: $V = 500$ μ l

Buffer: PBS pH 7.4 / 0.9 M NaCl without preservatives

Molecular Excess of NHS ester during coupling: 1,200-fold

Quality Controller: D.C.

Expiry date: 1 year after delivery

Reference: This product does not contain BSA.

Storage: 4° C, protect from light!

If the final concentration of purified protein conjugate is less than 1 mg/ml, we recommend to add bovine serum albumin (BSA) or other stabilizing proteins at 1^{-10} mg/ml. In the presence of 0.02% thimerosal or 2 mM sodium azide, the conjugate should be stable at 4 °C for several months. For longer storage, divide the conjugate into small aliquots and freeze at -20 °C. **Avoid repeated freezing and thawing!**

Caution

Substance not yet fully tested (EU).

Not for drug, household or other uses.

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