Tetanus toxoid

Inactivation with formaldehyde leads to nontoxic form of tetanus toxin.

Produced from tetanus toxin by inactivation with formaldehyde. The resulting toxoid is essentially non-toxic.

Citations: 9

View Online »

Ordering Information

Order Online »

ALX-630-108-C100

100µg

Manuals, SDS & CofA

View Online »

Handling & Storage

Use/Stability As indicated on product label or CoA when stored as recommended. Stock solutions are

stable for up to 6 months when stored at -20°C.

Sealed under vacuum. Do not exceed one freeze/thaw cycle. Do not vortex. After Handling

reconstitution, prepare aliquots and store at -20°C.

+4°C **Long Term Storage**

Shipping Ambient Temperature

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name Formaldehyde inactivated tetanus toxin

Concentration 0.5µg/µl after reconstitution.

Formulation Lyophilized.

MW ~150kDa

Quality Control Immunoprecipitation; concentration determination by UV

absorbance.

Reconstitution Reconstitute with 200µl distilled water to get a 0.5µg/µl

solution in 100mM histidine, 100mM sodium chloride and

5% trehalose, pH 7.0.

UniProt ID P04958

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