

# Product Information



## Streptavidin-AChE Tracer

Cat No: A04750 - 100 dtn

### General Data

**Shipping:** wet ice

**Formulation:** lyophilized

**Application(s):** EIA

ELISA

Suggested assay protocol:

- Reconstitute the vial with 10 mL of Buffer of your choice : Triton® X-100 EIA Buffer, standard EIA Buffer
- WARNING : use UltraPure water free of any organic contaminant.
- Rinse the plate three times - Distribute the

**Specificity:** Biotin

### Product Overview

Acetylcholinesterase (AChE®) is extracted from the electric organ of the electric eel, *Electrophorus electricus*. 100 determinations (100 dtn) correspond to 10 ml of a solution of Streptavidin-AChE Tracer at 1 UE/mL



FP/22/24

**For research laboratory use only – Not for human diagnostic use.**

Buyers agree to purchase the material subject to Purchasing Terms that can be found on our website. Seek appropriate training to safely handle this product under normal conditions. Use the recommended personal protective equipment to prevent chemical exposures.

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