

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

CART (Cocaine and Amphetamine Related Transcript, CARP), Rabbit USB-C1386-50

Artikelname	CART (Cocaine and Amphetamine Related Transcript, CARP), Rabbit
Artikelnummer	USB-C1386-50
Hersteller Artikelnummer	C1386-50
Alternativnummer	USB-C1386-50-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, IHC, WB
Immunogen	Synthetic peptide corresponding to aa55-102 from mouse/rat CART conjugated to KLH. Species Sequence Homology: sheep, 100%, human, 97%
Produktbeschreibung	Cocaine and Amphetamine Related Transcript (CART) was initially identified using PCR differential display as mRNA whose levels in the brain was specifically induced by psychomotor stimulants such as cocaine and amphetamine. CART encodes a secretory s...
Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.4, 0.1% BSA.