

Cocaine- and amphetamine-regulated transcript protein

Catalog No: #AP78567

Orders: order@signalwayantibody.comSupport: tech@signalwayantibody.com

Package Size: #AP78567-1 50ug #AP78567-2 100ug #AP78567-3 1mg

Description

Product Name	Cocaine- and amphetamine-regulated transcript protein
Brief Description	Recombinant Protein
Host Species	E.coli
Purification	Greater than 90% by SDS-PAGE
Species Reactivity	Bovine
Immunogen Description	28-116AA
Other Names	CART
Accession No.	Q68RJ9Gene name:CARTPT
Uniprot	Q68RJ9
GeneID	493726;
Calculated MW	9.79
Tag Info	His
Formulation	50mM NaH ₂ PO ₄ , 500mM NaCl Buffer with 500mM Imidazole,10%glycerol(PH8.0)
Storage	Store at -20C. (Avoid repeated freezing and thawing.)Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.

Background

Satiety factor closely associated with the actions of leptin and neuropeptide γ ; this anorectic peptide inhibits both normal and starvation-induced feeding and completely blocks the feeding response induced by neuropeptide Y and regulated by leptin in the hypothalamus.

References

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Note: This product is for in vitro research use only