

Native Bovine TROVE Domain Family, Member 2 (TROVE2)

Cat. No.: AP2F147

Product Type: Animal Proteins

Size: 1000 U

Product Overview

BioVenic's Native Bovine TROVE Domain Family, Member 2 (TROVE2) is a native protein derived from Bovine.

Specifications

Type	Native Protein
Species	Bovine
Source	Brain
Purification	Immuno affinity chromatography Purified
Predicted Molecular Weight	94 kDa
Formulation	0.01 M Tris, 0.53 M Sodium chloride, 0.02 % Sodium azide.

Target Information

The TROVE domain family (TROVE2) refers to a group of protein modules found in various organisms. These domains are characterized by a conserved amino acid sequence and play a crucial role in various cellular processes, primarily related to RNA binding. TROVE domains contain a distinctive beta-barrel fold that allows them to bind to specific structures on RNA molecules. TROVE2 domains are found in diverse proteins located in different cellular compartments, including the nucleus, cytoplasm, and mitochondria.

Protein	Bovine TROVE Domain Family, Member 2 (TROVE2)
Protein Synonym	Ro60, Y RNA binding protein; RO60; TROVE2; RNA-binding protein RO60; TROVE domain family member 2
Gene ID	518830

Shipping and Storage

Store at -80°C. Avoid freeze and thaw cycles.

The product is for research use only. Not for commercial, prophylactic, diagnostic, or therapeutic applications. Please determine the purpose of the product before purchasing. For further information and inquiry, please contact us.