Resource Summary Report

Generated by RRID on Aug 7, 2026

SAMSN1 antibody

RRID:AB_10725132
Type: Antibody

Proper Citation

GeneTex Cat# GTX89694, RRID:AB_10725132

Antibody Information

URL: http://antibodyregistry.org/AB_10725132

Proper Citation: GeneTex Cat# GTX89694, RRID:AB_10725132

Target Antigen: SAMSN1 antibody

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued; manufacturer recommendations: Western Blot; ELISA; ELISA, Western Blot. Approx 48kDa band observed in Jurkat Tcell lysate (calculated MW of 41.7kDa according to NP_071419.2). The observed size is consistent with observations with competing products. Recommended concentration: 0.5-1.5µg/ml Please note that the immunogen sequence is present in NP_071419.2 (and in AAK07746) but is no longer present in the latest reference sequence (NP_071419.3 at 05/10/05). This latest version has not been subject to final review by NCBI. This antibody may be recognising one particular isoform.

Antibody Name: SAMSN1 antibody

Description: This polyclonal targets SAMSN1 antibody

Target Organism: human

Antibody ID: AB_10725132

Vendor: GeneTex

Catalog Number: GTX89694

Record Creation Time: 20250819T222231+0000

Record Last Update: 20250820T015922+0000

Ratings and Alerts

No rating or validation information has been found for SAMSN1 antibody.

Warning: Discontinued at GeneTex
Discontinued; manufacturer recommendations: Western Blot; ELISA; ELISA, Western Blot. Approx 48kDa band observed in Jurkat Tcell lysate (calculated MW of 41.7kDa according to NP_071419.2). The observed size is consistent with observations with competing products. Recommended concentration: 0.5-1.5µg/ml Please note that the immunogen sequence is present in NP_071419.2 (and in AAK07746) but is no longer present in the latest reference sequence (NP_071419.3 at 05/10/05). This latest version has not been subject to final review by NCBI. This antibody may be recognising one particular isoform.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.