

RK05732

Leader in Biomolecular Solutions for Life Science

[One Step] SRM antibody Kit

Catalog No.: RK05732



Basic Information

Applications

Cross-Reactivity

Human, Mouse, Rat

Observed MW

35kDa

Calculated MW

34kDa

Category

Antibody kit

Background

The polyamines putrescine, spermine, and spermidine are ubiquitous polycationic mediators of cell growth and differentiation. Spermidine synthase is one of four enzymes in the polyamine-biosynthetic pathway and carries out the final step of spermidine biosynthesis. This enzyme catalyzes the conversion of putrescine to spermidine using decarboxylated S-adenosylmethionine as the cofactor.

Product Information

Source

Rabbit

Purification

Storage

Avoid repeated freeze-thaw cycles.

Contact



www.abclonal.com

Component & Recommended Dilutions

Catalog No.	Product Name	Dilutions
RK05732-1	SRM Rabbit pAb	34kDa
RK05732-2	HRP-conjugated Goat anti-Rabbit IgG (H+L)	35kDa

Immunogen Information

Gene ID

6723

Swiss Prot

P19623

Immunogen

Recombinant fusion protein containing a sequence corresponding to amino acids 1-302 of human SRM (NP_003123.2).

Synonyms

PAPT; SPS1; SPDSY; SRML1; SRM