



# Anti-Arginine(aa 99-119) polyclonal antibody (DPABT-H20178)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

Product Overview	Rabbit Anti-Arginine
Specificity	SmD3 at ~16kDa, and other proteins that contain arginines that are symmetrically dimethylated
Target	Arginine
Immunogen	peptide corresponding to amino acids 99-119 of Small nuclear ribonucleoprotein SmD3.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	N/A
Conjugate	Unconjugated
Applications	WB
Format	Purified
Preservative	None
Storage	2 years at -20 °C

## BACKGROUND

Introduction	Arginine is an alpha amino acid. The L form is one of the 30 most common natural amino acids. In mammals, arginine is classified as a semi essential or conditionally essential amino acid, depending on the developmental stage and health status of the individual.
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**Keywords**

L-arginine; Arg; L arginine; L(+)-ARGININE; L-ARGININE BASE; L-ARG; L-2-AMINO-5-GUANIDINOVALERIC ACID; FEMA 3819; H-ARG-OH; H-L-ARG-OH; 2-amino-5-guanidinovaleric acid; S-(+)-ARGININE; Arginine base; l-2-amino-5-guanidinopentanoic acid; ARGININE,USP; L-AR

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