



Anti-Saporin polyclonal antibody (DPATB-H83438)

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

PRODUCT INFORMATION

TargetSaporinImmunogenSaporinIsotypeIgGSource/HostRabbitSpecies ReactivitySaporinPurificationWhole antiserumConjugateUnconjugatedApplicationsWB, IHC-P, IHC-FrFormatLiquid
Isotype IgG Source/Host Rabbit Species Reactivity Saporin Purification Whole antiserum Conjugate Unconjugated Applications WB, IHC-P, IHC-Fr Format Liquid
Species Reactivity Species Reactivity Saporin Purification Whole antiserum Conjugate Unconjugated Applications WB, IHC-P, IHC-Fr Format Liquid
Species ReactivitySaporinPurificationWhole antiserumConjugateUnconjugatedApplicationsWB, IHC-P, IHC-FrFormatLiquid
PurificationWhole antiserumConjugateUnconjugatedApplicationsWB, IHC-P, IHC-FrFormatLiquid
Conjugate Unconjugated Applications WB, IHC-P, IHC-Fr Format Liquid
Applications WB, IHC-P, IHC-Fr Format Liquid
Format Liquid
·
Size 200 μl
Buffer Whole serum
Preservative None
Storage Store at +4°C short term (1-2 weeks). Add glycerol to a final volume of 50%, aliquot and storage at-20°C. Avoid repeated freeze / thaw cycles.

BACKGROUND

Email: info@creative-diagnostics.com

Tel: 1-631-624-4882 Fax: 1-631-938-8221

Introduction	Saporin is obtained from the seeds of the Soapwort plant (Saponaria officinalis), a plant that grows wildly in Britain and other parts of Europe. Saporin is a plant enzyme with N-glycosidase activity that depurinates a specific nucleotide in the ribosomal
Keywords	RIP,Saporin,