

Rabbit Anti-Mouse Interleukin 1 Family Member 9 (IL1F9) Polyclonal Antibody

Cat. No.: VD1N168

Product Type: Animal-targeted Antibodies

Size: 100 µL; 200 µL; 1 mL

Product Overview

BioVenic rabbit polyclonal antibody is specific for mouse interleukin 1 family member 9. It is affinity purified by protein A. It can be applied to WB, IHC, ICC and IP assays of mouse interleukin 1 family member 9.

Specifications

Application	WB; IHC; ICC; IP
Clonality	Polyclonal
Classification	Primary Antibody
Clone	A3N26
Host	Rabbit
Target Species	Mouse
Species Reactivity	Mouse
Specificity	Mouse Interleukin 1 Family Member 9
Isotype	IgG
Immunogen	Recombinant protein of mouse interleukin 1 family member 9
Purification	Protein A Purified
Concentration	0.69 mg/mL
Conjugation	Unconjugated
Preservative and Stabilizer	0.02% Sodium Azide
Buffer	Phosphate Buffered Saline, pH 7.4, with 50% Glycerol
Physical State	Liquid

Target Information

Mouse Interleukin 1 Family, Member 9 (IL1F9) is a cytokine belonging to the IL-1 family. It is expressed in various tissues and is involved in regulating immune responses and inflammation. IL-1F9 acts through specific receptors to modulate signaling pathways that

t influence cell proliferation, differentiation, and apoptosis. This cytokine plays a role in the innate immune system and contributes to the regulation of inflammatory processes.

Target	Mouse Interleukin 1 Family Member 9
Target Synonym	IL-1F9; IL36g; IL-1H1; IL-1RP2; IL1E; IL1H1; IL1RP2; Interleukin 36 Gamma; Interleukin-1 Homolog 1; Interleukin-1 epsilon; Interleukin 1-Related Protein 2
Gene ID	215257
UniProt ID	Q8R460

Shipping and Storage

This product is shipped with wet ice packs. Store at -20°C on receipt (up to 2 years). Avoid repeated freezing and thawing as this may denature the antibody.

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.