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EBP09009 - IMMUNIZING PEPTIDE

SKU: EBP09009

SPECIFICATIONS

Formulation 100µg of Lyophilised peptide, formulation De-ionized (DI) water.

Unit Size 100 μg

Storage

Instructions Shipped at ambient temperature, store at -20°C.

Accession NP_001019831.2; NP_003938.1; NP_008995.2; NP_001309917.1; ,NP_001309918.1; NP_001309919.1;

NP_001309920.1; NP_001309921.1 ID

Peptide with sequence DRGSFRNDGLKAS-C, from the N Terminus of the protein sequence according to

 $\textbf{Immunogen} \ \ \text{NP_001019831.2}; \ \ \text{NP_003938.1}; \ \ \text{NP_008995.2}; \ \ \text{NP_001309917.1}; \ \ \text{,NP_001309918.1}; \ \ \text{NP_001309919.1}; \\ \textbf{Immunogen} \ \ \text{NP_001019831.2}; \ \ \text{NP_001309919.1}; \\ \textbf{NP_001309918.1}; \ \ \text{NP_001309918.1}; \\ \textbf{NP_001309918.1}; \ \ \text{NP_001309918.1}; \\ \textbf{NP_001309918.1}; \\ \textbf{NP$

NP_001309920.1; NP_001309921.1.

The peptide was used in the production of EB09009 - Goat Anti-KALRN Antibody. It is currently untested in **Product**

Comments blocking applications. **Peptide**

Sequence

DRGSFRNDGLKAS-C

Shipping

Instructions Ambient

Product

https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/aspiring_medium.png Grade