

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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Lieferung & Zahlungsart

siehe unsere Liefer- und Versandbedingungen

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
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- Expressversand

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PRODUCT INFORMATION

DR6 **Target**

TNFRSF21; CD358; BM-018 **Synonyms**

Recombinant human DR6 Protein with C-terminal **Description**

6×His tag

Delivery In Stock **Uniprot ID** 075509 **Expression Host HEK293**

Tag C-6×His tag

Molecular Characterization

Background

DR6(Gln42-His349) 6×His tag

The protein has a predicted molecular mass of

34.3 kDa after removal of the signal peptide. The apparent molecular mass of DR6-His is **Molecular Weight**

approximately 35-70 kDa due to glycosylation. The purity of the protein is greater than 85% as determined by SDS-PAGE and Coomassie blue

Purity

staining.

Lyophilized from sterile PBS, pH 7.4. Normally 5 % 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis Formulation & Reconstitution

for specific instructions.

Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store

Storage & Shipping

at -80°C (Avoid repeated freezing and thawing).Lyophilized proteins are shipped at

ambient temperature.

This gene encodes a member of the tumor necrosis factor receptor superfamily. The encoded protein activates nuclear factor kappa-B and mitogen-activated protein kinase 8 (also called c-Jun N-terminal kinase 1), and induces cell apoptosis. Through its death domain, the encoded receptor interacts with tumor necrosis

factor receptor type 1-associated death domain (TRADD) protein, which is known to mediate signal transduction of tumor necrosis factor receptors. Knockout studies in mice suggest that this gene plays a role in T-helper cell activation, and may be involved in inflammation and

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immune regulation. [provided by RefSeq, Jul 20131

Usage Research use only Conjugate Unconjugated





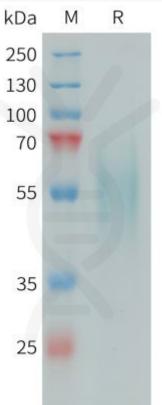


Figure 1. Human DR6 Protein, His Tag on SDS-PAGE under reducing condition.

