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Produktinformation



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Diagnostik & molekulare Diagnostik



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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Anti-Nuclear Transport Factor 2 (NTF2) [5-E8] Bulk Size Ab02698-10.0-BT

This chimeric human antibody was made using the variable domain sequences of the original Mouse IgG1 format, for improved compatibility with existing reagents, assays and techniques.

Isotype and Format: Human IgG1, Kappa

Clone Number: 5-E8

Alternative Name(s) of Target: NTF2; NTF-2; Placental protein 15; PP15

UniProt Accession Number of Target Protein: P61970

Published Application(s): WB, IF

Published Species Reactivity: Human

Immunogen: The antibody was raised by immunizing BALB/c mice with a synthetic peptide corresponding to the N-terminal 14 amino acids (MGDKPIWEQIGSSF) of NTF2.

Specificity: The antibody is specific for human and Xenopus NTF2, recognizing an epitope on the N terminus.

Application Notes: Western blotting showed this antibody (IgG1 format) detects both human and Xenopus NTF2. Immunofluorescence was performed on BHK21 cells using this antibody, finding NTF2 is a nuclear protein (Steggerda et al, 2000; pmid: 10679025).

Antibody First Published in: Steggerda et al. Monoclonal antibodies to NTF2 inhibit nuclear protein import by preventing nuclear translocation of the GTPase Ran. Mol Biol Cell. 11(2):703-19 (2000)

[PMID:10679025](#)

Note on publication: The article describes the generation and characterization of the antibody.

Product Form

Size: 1 mg Purified antibody in bulk size.

Purification: Protein A affinity purified

Supplied In: PBS only.

Storage Recommendation: Store at 4°C for up to 3 months. Note, this antibody is provided without added preservatives, it is therefore recommended this antibody be handled under sterile conditions. For longer storage, aliquot and store at -20°C.

Concentration:

1 mg/ml.

Important note - This product is for research use only. It is not intended for use in therapeutic or diagnostic procedures for humans or animals.