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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Anti-Calreticulin [8B2-H6-10.7] Standard Size Ab03929-10.3

This antibody was created using our proprietary Fc Silent™ engineered Fc domain containing key point mutations that abrogate binding to Fc gamma receptors.

This is a reformatted human IgG1 Fc Silent Fc Silent™ antibody, based on the original human IgG2a format, created for improved compatibility with existing reagents, assays and techniques.

Isotype and Format: Human IgG1, Fc Silent™, Kappa

Clone Number: 8B2-H6-10.7

Alternative Name(s) of Target: Calreticulin-3; Calreticulin-2; Calsperin; DSM ACC3249

UniProt Accession Number of Target Protein: Q96L12

Published Application(s): FACS

Published Species Reactivity: Human

Immunogen: The original antibody was generated by immunizing mice with mutant calreticulin protein.

Specificity: The antibody specifically binds to calreticulin protein.

Application Notes: The original format of the antibody was used to stain Ba/F3-MPL cells expressing the different CALR constructs for detection of the surface CALR by FACS analysis. The antibody showed specific detection of mutant CALR proteins, both del52 (Type1) and ins5 (Type2), on the surface of the respective Ba/F3 cells (EP3227341A1).

Antibody First Published in: [PMID:](#)

Note on publication:

Product Form

Size: 100 µg Purified antibody.

Purification: Protein A affinity purified

Supplied In: PBS with 0.02% Proclin 300.

Storage Recommendation: Store at 4°C for up to 3 months. 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.