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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Product datasheet

MON9843

MONOSAN[®]

Mouse anti-UACA, clone AE-5 (Monoclonal)

Clone no. AE-5

MONOSAN

Product name Mouse anti-UACA, clone AE-5 (Monoclonal)

Host Mouse

Applications FC, IHC-fr, IF, WB

Species reactivity human, mouse

Conjugate -

Immunogen nuclei of myeloid leukemia biopsy cells

Isotype IgG1-K

Clonality Monoclonal

Clone number AE-5

Size 100 ug

Concentration 100 ug/ml

Format -

Storage buffer PBS with 0.02% sodium azide

Storage until expiry date 2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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MONOSAN

Additional info

UACA (Uveal Autoantigen with Coiled-coil domains and Ankyrin repeats) is a 1,416 amino acid nuclear membrane protein. It was originally identified as an autoantigen in patients with panuveitis, a characteristic of Vogt-Koyanagi-Harada disease, and in patients with Graves' disease. UACA was also later identified as Nucling, a mRNA differentially expressed in F9 embryonal carcinoma cells, and that is up-regulated during cardiac muscle differentiation. UACA appears to function as a pro-apoptotic protein that recruits the apaf-1- pro-caspase-9 complex for the induction of apoptosis to mediate the cell-death pathway.

References

1. Yamada, K., et al. Biochem. Biophys. Res. Commun. 280: 1169-1176 (2001)
2. Ohkura, T., et al. Biochem. Biophys. Res. Commun. 321: 432-440 (2004)
3. -
4. -
5. -

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