



SZABO SCANDIC

Part of Europa Biosite

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

SZABO-SCANDIC HandelsgmbH

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

mail@szabo-scandic.com

www.szabo-scandic.com

[linkedin.com/company/szaboscandic](https://www.linkedin.com/company/szaboscandic) 

Product datasheet MON9956

MONOSAN[®]

Mouse anti-CD63, clone EBS-CD-036 (Monoclonal)

Clone no. EBS-CD-

MONOSAN

Product name Mouse anti-CD63, clone EBS-CD-036 (Monoclonal)

Host Mouse

Applications FC, IHC-fr, IHC-P, IF

Species reactivity human, mouse

Conjugate -

Immunogen MeWo cell membranes

Isotype IgG1-K

Clonality Monoclonal

Clone number EBS-CD-036

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

Mouse anti-CD63, clone EBS-CD-036 (Monoclonal)

Clone no. EBS-CD-036

MONOSAN

Additional info

EBS-CD-036 reacts with CD63 and is mainly used in combination with EBS-CD-147 and/or anti-PEM (MUC1) to identify melanoma from carcinoma in paraffin sections. Melanomas are EBS-CD-036 and EBS-CD-147 positive, but PEM negative. EBS-CD-036 reacts in frozen sections with melanoma and breast cancers, smooth muscle and lung (weakly). In paraffin sections melanomas (primary skin, uveal and choroidal), melanoma metastases, clear cell CA, carcinoids, skin nevi, medullary CA of thyroid, prostate CA, some breast, ovary, lung, colorectal and bladder CA positive. Normal tissues that are positive include: mast cells, sweat glands, Islets of Langerhans, pituitary, pancreas, peribronchial glands, Paneth cells and prostate glands.

References

1. Vennegoor C. et al., Int. J. Cancer 35: 287-295 (1985)
2. Palmer AA et al., Pathology 17: 335-339 (1985)
3. Hagen EC et al., Histopathology 10: 689-700 (1986)
4. Duffield, A., et al. Proc. Natl. Acad. Sci. USA 100: 15560-15565 (2003)
5. -

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES