



SZABO SCANDIC

Part of Europa Biosite

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Mouse anti-CDw17, clone EBS-CD-014 (Monoclonal)

Clone no. EBS-CD-

MONOSAN

| | |
|---------------------------|---|
| Product name | Mouse anti-CDw17, clone EBS-CD-014 (Monoclonal) |
| Host | Mouse |
| Applications | FC, IHC-fr, IF |
| Species reactivity | human |
| Conjugate | - |
| Immunogen | beta-2 microglobulin associated proteins from a detergent lysate of human PBL |
| Isotype | IgM-K |
| Clonality | Monoclonal |
| Clone number | EBS-CD-014 |
| 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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Additional info

CDw17 is an intermediate glycosphingolipid from the metabolism of higher gangliosides that localizes to sphingolipid-sterol rafts. CDw17 is found on monocytes, granulocytes, basophils, platelets, a subset of peripheral B-cells (CD19+) and tonsil dendritic cells. It is rapidly down regulated on activated granulocytes and is upregulated on IL-2 activated T-lymphocytes. CDw17 binds to bacteria and may function in phagocytosis. It may also be involved in angiogenesis. Aberrant levels of glycosphingolipids are a feature of cancer cells and may influence integrin clustering and internalization.

References

1. Knapp W. Leukocyte Typing IV, Oxford Univ. Press, (1989)
2. -
3. -
4. -
5. -

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