

Mouse anti-CD66e, clone C365D3(NCRC23) (Monoclonal)

Clone no. C365D3 (NCRC23)

MONOSAN

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|---------------------------|--|
| Product name              | Mouse anti-CD66e, clone C365D3(NCRC23) (Monoclonal)    |
| Host                      | Mouse  |
| Applications              | IHC-P,FC,IHC-fr,ELISA                                  |
| Species reactivity        | human  |
| Conjugate                 | Purified   |
| Immunogen                 | Unknown or proprietary to MONOSAN and/or its suppliers |
| Isotype                   | IgG1   |
| Clonality                 | Monoclonal   |
| Clone number              | C365D3 (NCRC23)  |
| Size                      | 0.2 mg   |
| Concentration             | 1.0 mg/ml  |
| Format                    | -  |
| Storage buffer            | PBS with 0.09% 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**

Mouse anti Human CD66e antibody, clone C365D3 (NCRC23) recognizes human Carcinoembryonic antigen-related cell adhesion molecule 5, also known as CD66e, carcinoembryonic antigen, Meconium antigen 100, CEA or CEACAM5. CD66e is a 702 amino acid &#126;77 kDa GPI anchored membrane protein containing 7 Ig-like domains. Mouse anti Human CD66e antibody, clone C365D3 does not cross-react with normal cross-reacting antigen (CD66c), or with biliary glycoprotein 1 (CD66a) as indicated by binding assays (Price 1988, note: in this study Mouse anti Human CD66e antibody, clone C365D3 is designated as clone 6 (from author)).

**References**

1. -
2. -
3. -
4. -
5. -

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