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## Product Datasheet

### **HEA125, Epithelium-specific Glycoprotein, Egp34, EpCAM (CD326), IgG1, Clone: [HEA125], Mouse, Monoclonal NMB-HE100**

|                            |   |
|----------------------------|---|
| Article Name               | HEA125, Epithelium-specific Glycoprotein, Egp34, EpCAM (CD326), IgG1, Clone: [HEA125], Mouse, Monoclonal  |
| Biozol Catalog Number      | NMB-HE100   |
| Supplier Catalog Number    | HE100   |
| Alternative Catalog Number | NMB-HE100   |
| Manufacturer               | NordicMubio   |
| Host                       | Mouse   |
| Category                   | Antikörper  |
| Application                | FC, IHC-Fr, IHC-P   |
| Species Reactivity         | Human   |
| Immunogen                  | Living human colon carcinoma cell line HT-29  |
| Product Description        | The antibody HEA 125 reacts intensely with all carcinoma derived from the intestinal tract, stomach, pancreas, liver, lung, breast, ovary, thyroid gland, kidney, bladder, prostate and metastases thereof. Stratified squamous epithelia usually stain le... |
| Clonality                  | Monoclonal  |
| Concentration              | 50 µg/ml  |
| Clone Designation          | [HEA125]  |
| Isotype                    | IgG1  |

|                   |   |
|-------------------|---|
| UniProt           | <a href="#">P16422</a>  |
| Buffer            | Antibody solution in stabilizing phosphate buffer pH 7.3. Contains 0.09 % sodium azide**. The volume is sufficient for at least 100 immunohistochemical tests (100 µl working solution / test). Use appropriate antibody diluent e.g. BIOLOGO Art .No. PU002. |
| Purity            | Antibody solution in stabilizing phosphate buffer pH 7.3. Contains 0.09 % sodium azide**. The volume is sufficient for at least 100 immunohistochemical tests (100 µl working solution / test). Use appropriate antibody diluent e.g. BIOLOGO Art .No. PU002. |
| Application Notes | IHC(C, P), FACS   |