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## Product Datasheet

### Anti-GAPDH antibody ValidAb™-100µg HLB-HB9177

|                          |   |
|--------------------------|---|
| Artikelname              | Anti-GAPDH antibody ValidAb™-100µg  |
| Artikelnummer            | HLB-HB9177  |
| Hersteller Artikelnummer | HB9177  |
| Alternativnummer         | HLB-HB9177-100UG,HLB-HB9177-25UG  |
| Hersteller               | HelloBio  |
| Wirt                     | Mouse   |
| Kategorie                | Antikörper  |
| Applikation              | ICC, WB   |
| Spezies Reaktivität      | Mouse, Rat, Human   |
| Immunogen                | Purified rabbit GAPDH   |
| Produktbeschreibung      | Antibody to GAPDH - universal loading control for western blotting. Part of the <a href="#">ValidAb(™) range of highly validated, data-ric...</a> |
| Klonalität               | Monoclonal  |
| Konzentration            | 1mg/ml  |
| Klon-Bezeichnung         | [6C5cc]   |
| Isotyp                   | IgG1  |
| NCBI                     | <a href="#">2597</a>  |
| UniProt                  | <a href="#">P04406</a>  |

|                        |   |
|------------------------|---|
| Puffer                 | Lyophilised. When reconstituted contains PBS with 15mM sodium azide and 1% recombinant BSA                                      |
| Expression System      | GAPDH is expressed ubiquitously in all tissues and cell types.  |
| Reinheit               | {no attribute purity}   |
| Target-Kategorie       | GAPDH   |
| Antibody Type          | Primary Antibody  |
| Application Verdünnung | WB: 0.25µg/ml (1:4,000) as measured in rat brain cytosol preparation. ICC: 2µg/ml (1:500) as measured in cultured rat neurones. |