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## Product Datasheet

### **Antibody for the detection of FLAG(TM) conjugated proteins (MOUSE) Monoclonal Antibody Biotin Conjugate, Mouse ABT-ASR4317**

Artikelname	Antibody for the detection of FLAG(TM) conjugated proteins (MOUSE) Monoclonal Antibody Biotin Conjugate, Mouse
Artikelnummer	ABT-ASR4317
Hersteller Artikelnummer	ASR4317
Alternativnummer	ABT-ASR4317-100UG
Hersteller	Abcepta
Wirt	Mouse
Kategorie	Antikörper
Immunogen	This antibody was produced in mice by repeated immunizations with a synthetic peptide corresponding to the FLAG(TM) epitope tag peptide DYKDDDDK (Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Lys) conjugated to KLH using maleimide.
Produktbeschreibung	Epitope tags are short peptide sequences that are easily recognized by tag-specific antibodies. Due to their small size, epitope tags do not affect the tagged proteins biochemical properties. Most often sequences encoding the epitope tag are included...
Klonalität	Monoclonal
Konzentration	1.0 mg/mL
Puffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2

Reinheit	This antibody is directed against the FLAG(TM) epitope tag and is useful in determining its presence in over expressed proteins in various assays. The antibody recognizes the FLAG(TM) epitope tag (Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Lys) fused to either the amino- or
Anwendungsbeschreibung	Anti-FLAG Biotin has been tested by ELISA. This antibody is optimally suited for monitoring the expression of FLAG(TM) tagged fusion proteins. As such, this antibody can be used to identify fusion proteins containing the FLAG(TM) epitope. The antibody recogniz