

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Anti-6X HIS EPITOPE TAG (MOUSE) Monoclonal ATTO 647N Conjugated Antibody, Mouse ABT-ASR4341

Article Name	Anti-6X HIS EPITOPE TAG (MOUSE) Monoclonal ATTO 647N Conjugated Antibody, Mouse
Biozol Catalog Number	ABT-ASR4341
Supplier Catalog Number	ASR4341
Alternative Catalog Number	ABT-ASR4341-50UG
Manufacturer	Abcepta
Host	Mouse
Category	Antikörper
Immunogen	HIS Tag antibody was produced in mice by repeated immunizations with 6X His epitope tag peptide H-H-H-H-H-H conjugated to KLH using maleimide.
Product Description	6X His Tag ATTO 647N conjugated Antibody as well as other 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. ...
Clonality	Monoclonal
Concentration	1.0 mg/mL
Buffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2

Purity	6X HIS Epitope Tag ATTO 647N conjugated antibody is directed against the 6X His motif and is useful in determining its presence in various assays. This monoclonal anti-6X His tag antibody detects over-expressed proteins containing the 6X His epitope tag.
Application Notes	Anti-6X His is optimally suited for monitoring expression of His-tagged fusion proteins. As such, anti-6X His/6X His can be used to identify fusion proteins that contain the 6X His epitope. The antibody recognizes the His tag fused either to the amino- o