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## Product Datasheet

### **Bax (active monomer) Recombinant Antibody [6A7] (OAAV00545) ASB-OAAV00545**

Artikelname	Bax (active monomer) Recombinant Antibody [6A7] (OAAV00545)
Artikelnummer	ASB-OAAV00545
Hersteller Artikelnummer	OAAV00545
Alternativnummer	ASB-OAAV00545-200UG
Hersteller	Aviva
Wirt	Rabbit
Kategorie	Proteine/Peptide
Applikation	IHC, IP, WB
Spezies Reaktivität	Human, Mouse, Rat
Immunogen	KLH conjugated to peptides corresponding to amino acids 3-16 of murine Bax (CGSGEQLGSGGPTSS), amino acids 3-16 of human Bax (CGSGEQPRGGGPTSS), and amino acids 12-24 shared by Bax from both species (CGPTSSEQIMKTGA).
Produktbeschreibung	This chimeric rabbit antibody was made using the variable domain sequences of the original murine IgG1 format, for improved compatibility with existing reagents, assays and techniques....
Klonalität	Monoclonal
Klon-Bezeichnung	[6A7]
NCBI	<a href="#">581</a>
UniProt	<a href="#">Q07812</a>

Formulierung	PBS with 0.02% Proclin 300.
Application Verdünnung	Plays a role in the mitochondrial apoptotic process. Under normal conditions, BAX is largely cytosolic via constant retrotranslocation from mitochondria to the cytosol mediated by BCL2L1/Bcl-xL, which avoids accumulation of toxic BAX levels at the mitocho