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## Product Datasheet

### **A-Raf (N-terminal region) Antibody, IgG1, Clone: [M289], Unconjugated, Mouse, Monoclonal BSS-BSM-70637M**

Artikelname	A-Raf (N-terminal region) Antibody, IgG1, Clone: [M289], Unconjugated, Mouse, Monoclonal
Artikelnummer	BSS-BSM-70637M
Hersteller Artikelnummer	bsm-70637M
Alternativnummer	BSS-BSM-70637M-100
Hersteller	Bioss
Wirt	Mouse
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	Human, Mouse, Rat
Konjugation	Unconjugated
Produktbeschreibung	The Ras-Raf-MAP kinase signaling pathway is involved in control of cell proliferation and differentiation. The Raf kinase family includes A-Raf, B-Raf, and C-Raf. Each family member has three highly conserved regions (CR1-3). The N-terminal CR1 conta...
Klonalität	Monoclonal
Klon-Bezeichnung	[M289]
Isotyp	IgG1
UniProt	<a href="#">P10398</a>

Puffer	PBS + 1 mg/ml BSA, 0.05% NaN <sub>3</sub> and 50% glycerol
Quelle	Clone (M289) was generated from a sequence corresponding to amino acids in the N-terminal region of human A-Raf. This A-Raf sequence has high homology to rat and mouse A-Raf.
Target-Kategorie	A-Raf (N-terminal region)
Application Verdünnung	WB(1:300-5000)