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## Product Datasheet

### Melamine(1B12) Monoclonal Antibody, AbBy Fluor-488 Conjugated, Clone: [1B12], BF488, Mouse BSS-BSM-2182M-BF488

Article Name	Melamine(1B12) Monoclonal Antibody, AbBy Fluor-488 Conjugated, Clone: [1B12], BF488, Mouse
Biozol Catalog Number	BSS-BSM-2182M-BF488
Supplier Catalog Number	bsm-2182M-BF488
Alternative Catalog Number	BSS-BSM-2182M-BF488-100
Manufacturer	Bioss
Host	Mouse
Category	Antikörper
Application	IF
Species Reactivity	Other
Conjugation	BF488
Product Description	Melamine is combined with formaldehyde to produce melamine resin, a very durable thermosetting plastic used in Formica, and melamine foam, a polymeric cleaning product. The end products include countertops, dry erase boards, fabrics, glues, houseware...
Clonality	Monoclonal
Concentration	1ug/ul
Clone Designation	[1B12]
Buffer	Aqueous buffered solution containing 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.

Source	OVA conjugated Melamine modified
Target	Melamine
Application Dilute	IF(IHC-P)(1:50-200)