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Product Datasheet

Estrogen Receptor, alpha (Marker of Estrogen Dependence) Antibody, IgG1, Clone: [SPM567], Mouse, Monoclonal NBT-2099-MSM1X-P1

Article Name	Estrogen Receptor, alpha (Marker of Estrogen Dependence) Antibody, IgG1, Clone: [SPM567], Mouse, Monoclonal
Biozol Catalog Number	NBT-2099-MSM1X-P1
Supplier Catalog Number	2099-MSM1X-P1
Alternative Catalog Number	NBT-2099-MSM1X-P1-100
Manufacturer	NeoBiotechnologies
Host	Mouse
Category	Antikörper
Application	WB
Species Reactivity	Human
Immunogen	Recombinant human Estrogen Receptor alpha protein (aa2-185)
Product Description	This MAb is specific to ER alpha and shows minimal cross-reaction with other members of the family. ER is an important regulator of growth and differentiation in the mammary gland. Presence of ER in breast tumors indicates an increased likelihood of
Clonality	Monoclonal
Clone Designation	[SPM567]
Molecular Weight	~67kDa
Isotype	lgG1

NCBI	2099
UniProt	P03372
Form	200ug/ml of Ab Purified from Bioreactor Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Protein