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Product Datasheet

Vitellogenin (killifish), Clone: [6D836], Mouse, Monoclonal USB-V2150-53

Article Name	Vitellogenin (killifish), Clone: [6D836], Mouse, Monoclonal
Biozol Catalog Number	USB-V2150-53
Supplier Catalog Number	V2150-53
Alternative Catalog Number	USB-V2150-53-100
Manufacturer	US Biological
Host	Mouse
Category	Antikörper
Application	ELISA, WB
Immunogen	Vitellogenin from plasma of 17beta-estradiol treated killifish (Fundulus heteroclitus), white perch (Morone americanus), bowfin (Amia calva). Egg yolk from swordfish (Xiphias gladius).
Product Description	Vitellogenin (Vg) is an egg yolk precursor protein expressed in female fish, dormant in male fish and female insects, but in the presence of estrogenic endocrine disrupting chemicals (EDCs), males can express the Vg gene in a dose dependent manner. T...
Clonality	Monoclonal
Clone Designation	[6D836]
Purity	Purified by immunoaffinity chromatography.
Form	Supplied as a liquid in PBS, pH 7.4, 1% BSA, 0.09% sodium azide