

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Follistatin Antibody (FS288 & FS315), Clone: [FST/4281], Mouse, Monoclonal NSJ-V8663-20UG

Article Name	Follistatin Antibody (FS288 & FS315), Clone: [FST/4281], Mouse, Monoclonal
Biozol Catalog Number	NSJ-V8663-20UG
Supplier Catalog Number	V8663-20UG
Alternative Catalog Number	NSJ-V8663-20UG
Manufacturer	NSJ Bioreagents
Host	Mouse
Category	Antikörper
Application	ELISA, IHC-P
Species Reactivity	Human
Immunogen	Human FS288 was used as the immunogen for the Follistatin antibody.
Product Description	Follistatin is a single-chain glycosylated protein that inhibits follicle stimulating hormone (FSH) release. Alternative splicing of Follistatin mRNA yields two isoforms, FS315 and FS288. FS288 is the main cell-surface form and binds to surface hepar...
Clonality	Monoclonal
Clone Designation	[FST/4281]
UniProt	P19883
Purity	Protein G affinity chromatography

Form	0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced) and 0.05% sodium azide
Antibody Type	Primary Antibody
Application Dilute	ELISA: use in combination with clone FST/4282 for two-site ELISA, Immunohistochemistry (FFPE): 1-2ug/ml for 30 minutes at RT
Application Notes	Optimal dilution of the Follistatin antibody should be determined by the researcher.