

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

## Product Datasheet

### **LEPR Antibody / Leptin Receptor / Ob-R, Clone: [LEPR/4304], Mouse, Monoclonal NSJ-V9667SAF-100UG**

Article Name	LEPR Antibody / Leptin Receptor / Ob-R, Clone: [LEPR/4304], Mouse, Monoclonal
Biozol Catalog Number	NSJ-V9667SAF-100UG
Supplier Catalog Number	V9667SAF-100UG
Alternative Catalog Number	NSJ-V9667SAF-100UG
Manufacturer	NSJ Bioreagents
Host	Mouse
Category	Antikörper
Application	IHC-P
Species Reactivity	Human
Immunogen	A portion of amino acids 335-425 was used as the immunogen for the LEPR antibody.
Product Description	Although there is substantial evidence that body weight is physiologically regulated, the molecular basis of obesity is unknown. Five single-gene mutations in mice that result in an obese phenotype have been identified. The first such recessive obesi...
Clonality	Monoclonal
Clone Designation	[LEPR/4304]
UniProt	<a href="#">P48357</a>
Purity	Protein A/G affinity

Form	1 mg/ml in 1X PBS, BSA free, sodium azide free
Antibody Type	Primary Antibody
Application Dilute	Immunohistochemistry (FFPE): 1-2ug/ml
Application Notes	Optimal dilution of the LEPR antibody should be determined by the researcher.