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Product Datasheet

Anti-Lamin B Receptor / LBR Antibody [PSH02-93], Unconjugated, Rabbit, Monoclonal HBO-HA721912

Artikelname	Anti-Lamin B Receptor / LBR Antibody [PSH02-93], Unconjugated, Rabbit, Monoclonal
Artikelnummer	HBO-HA721912
Hersteller Artikelnummer	HA721912
Alternativnummer	HBO-HA721912
Hersteller	HUABIO
Wirt	Rabbit
Kategorie	Antikörper
Applikation	FC, IHC-P, WB
Spezies Reaktivität	Human
Immunogen	Synthetic peptide within human Lamin B Receptor/LBR aa 1-500 / 615.
Konjugation	Unconjugated
Produktbeschreibung	Catalyzes the reduction of the C14-unsaturated bond of lanosterol, as part of the metabolic pathway leading to cholesterol biosynthesis . Plays a critical role in myeloid cell cholesterol biosynthesis which is essential to both myeloid cell growth an...
Klonalität	Monoclonal
Konzentration	1 mg/mL.

Klon-Bezeichnung	[PSH02-93]
Molekulargewicht	Predicted band size: 71 kDa
UniProt	Q14739
Puffer	PBS (pH7.4), 0.05% BSA, 40% Glycerol. Preservative: 0.05% Sodium Azide.
Reinheit	Protein A affinity purified.
Formulierung	Liquid
Target-Kategorie	Delta-14-SR 3-beta-hydroxysterol Delta (14)-reductase 1 Publication C-14 sterol reductase (C14SR) Integral nuclear envelope inner membrane protein 1 Publication LMN2R Lamin-B receptor 2 Publications Sterol C14-reductase
Antibody Type	Primary Antibody
Application Verdünnung	WB:1:2,000 ,IHC-P:1:1,000-10,000 ,IF-Cell:1:2,000 ,FC:1:1,000