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Product Datasheet

ROR Alpha (Ligand-binding Domain) (RORA, Nuclear Receptor ROR-alpha, Nuclear Receptor RZR-alpha, Roralpha, Transcription Factor RZR-alpha, RAR-related Orphan Receptor A, ROR-alpha, ROR3, RZRA, NR1F1, ROR Alpha, RZR-ALPHA), Rabbit USB-171213

Artikelname	ROR Alpha (Ligand-binding Domain) (RORA, Nuclear Receptor ROR-alpha, Nuclear Receptor RZR-alpha, Roralpha, Transcription Factor RZR-alpha, RAR-related Orphan Receptor A, ROR-alpha, ROR3, RZRA, NR1F1, ROR Alpha, RZR-ALPHA), Rabbit
Artikelnummer	USB-171213
Hersteller Artikelnummer	171213
Alternativnummer	USB-171213-50
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IHC
Immunogen	Synthetic peptide corresponding to 20aa from human ROR Alpha. Species sequence homology: chicken, xenopus and zebrafish.
Produktbeschreibung	Retinoid-related orphan receptor alpha (ROR alpha), a NR1 Thyroid Hormone-Like Receptor, has been shown to affect the development of the central nervous system. Deletion of ROR alpha in mice causes severe impairment in the differentiation of cerebell...
UniProt	P35398
Reinheit	Purified by immunoaffinity chromatography.

Formulierung

Supplied as a liquid in PBS, 0.09% sodium azide.