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Product Datasheet

Human TYRO3 / Dtk Protein, Fc Tag, Unconjugated ABS-TY3-H5251-200UG

Article Name Human TYRO3 / Dtk Protein, Fc Tag, Unconjugated Biozol Catalog Number ABS-TY3-H5251-200UG Supplier Catalog Number TY3-H5251-200UG Alternative Catalog Number ABS-TY3-H5251-200UG Manufacturer AcroBiosystems Host Human Category Proteine/Peptide Species Reactivity Human Conjugation Unconjugated Tyrosineprotein kinase receptor TYRO3 is also known as Tyrosineprotein kinase BYK, DTK, RSE, SKY, TIF, which belongs to the protein kinase superfamily, Tyr protein kinase family and AXL/UFO subfamily. TYRO3 regulates many physiological processes incl Molecular Weight 68.2 kDa Tag C-Fc NCBI 51756 Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Ala 41 - Ser 428		
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Species Reactivity Human Conjugation Unconjugated Tyrosineprotein kinase receptor TYRO3 is also known as Tyrosineprotein kinase BYK, DTK, RSE, SKY, TIF, which belongs to the protein kinase superfamily, Tyr protein kinase family and AXL/UFO subfamily. TYRO3 regulates many physiological processes incl Molecular Weight 68.2 kDa C-Fc NCBI 51756 Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Ala 41 - Ser 428	Host	Human
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Tag C-Fc NCBI 51756 Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Ala 41 - Ser 428	Product Description	Tyrosineprotein kinase BYK, DTK, RSE, SKY, TIF, which belongs to the protein kinase superfamily, Tyr protein kinase family and AXL/UFO
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Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Ala 41 - Ser 428	Tag	C-Fc
Expression System Ala 41 - Ser 428	NCBI	51756
	Buffer	Tris with Glycine, Arginine and NaCl, pH7.5
Purity 95%	Expression System	Ala 41 - Ser 428
33/0	Purity	95%

Form	Powder
Target	TYRO3