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Product Datasheet

Adiponectin Human ELISA, High Sensitivity (Sandwich) BVD-RD191023100

Artikelname	Adiponectin Human ELISA, High Sensitivity (Sandwich)
Artikelnummer	BVD-RD191023100
Hersteller Artikelnummer	RD191023100
Alternativnummer	BVD-RD191023100-96
Hersteller	BioVendor
Wirt	Human
Kategorie	Kits/Assays
Applikation	Serum, Urine, Cerebrospinal fluid, Milk, Plasma (EDTA citrate heparin)
Spezies Reaktivität	Human
Produktbeschreibung	- **European Union: for in vitro diagnostic use** - **Rest of the world: for research use only!** - The total assay time is less than 3hours - The kit measures total adiponectin in serum, plasma (EDTA, citrate, heparin), urine, cerebrospinal fluid (C...
Sensitivitaet	serum or plasma samples: 0.47 ng/ml milk, CSF or urine: 0.156 ng/ml
Tag	BioVendor
Pubmed	<a href=https://pubmed.ncbi.nlm.nih.gov/29629277,21912448,17712025,29853817,16989692,18230654,24373250,17133288,30643571,16873294,21407103,24488758,17875187,19765959,19401422,18401671,18219773,17803693,16389017,17890316,19525245,20153308,19272369,1964698

Lagerung	Store the kit at 2-8°C. Under these conditions, assay components are stable till the expiry date is over. (See the expiry date indicated on the kit label).
Target-Kategorie	Adiponectin
Anwendungsbeschreibung	Intra assay: n=8 CV = 3.9%. Inter assay: n=8 CV = 6.0%. Spiking recovery: 90.5%. Dilution linearity: