

Product Datasheet

Human CFD/Adipsin/Complement Factor D ELISA Kit (orb170173)

Description Human CFD/Adipsin/Complement Factor D ELISA Kit

Reactivity Human

Range 312 pg/ml - 20,000 pg/ml

Tested Applications ELISA

Immunogen Expression system for standard: NS0; Immunogen sequence: I26-A253

Storage Store at 4°C for 6 months, at -20°C for 12 months. Avoid multiple freeze-thaw cycles (Ships with gel ice, can store for up to 3 days in room temperature. Freeze upon receiving.)

Note For research use only

Sample Types cell culture supernatants, cell lysates, serum, plasma(heparin , EDTA) and urine.

MW 27033 MW

Uniprot ID **P00746**

Sensitivity 10 pg/ml

Dilution Range Dilution ratio of 1:1000, concentration in serum and plasma is 1382-3885 ng/ml.

Expiration Date Please enquire.



Human CFD
PicoKine
ELISA Kit
standard
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