

DKK-1 ELISA

BIOMEDICA

NO SAMPLE PREDILUTION

Setting the **standard**
for **clinical** research.



DKK-1 ELISA (BI-20413)

DKK-1: A REGULATORY MARKER OF BONE TURNOVER

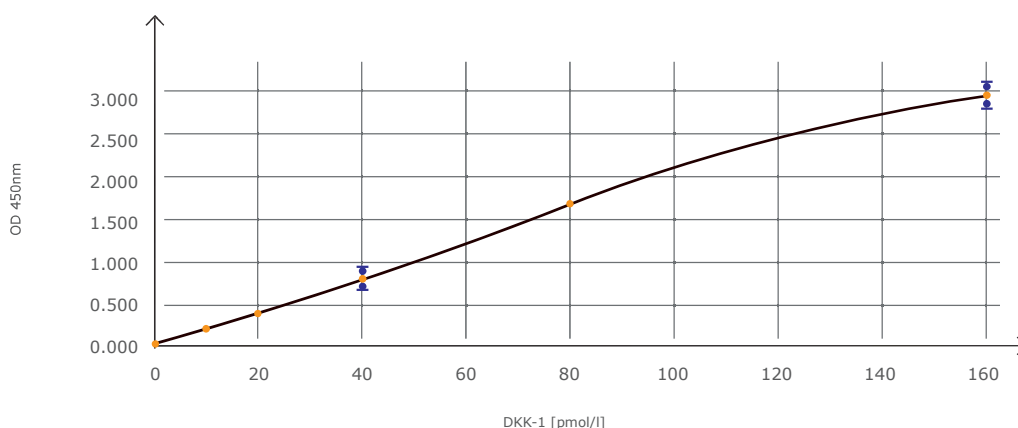
Features and Benefits

- Day test
- Direct measurement – no sample predilution
- 20 µl sample volume only!
- Wide dynamic standard range
- Fully validated for use with human serum samples
- 6 standards + 1 control (all in human serum matrix!)
- Convenient ready to use protocol

Assay Characteristics

- Method: Sandwich ELISA, HRP/TMB, 12x8-well strips
- Sample type: Serum
- Sample size: 20 µl / test
- Standard range: 0 – 160 pmol/l
- Detection limit: 1.7 pmol/l
- Incubation: 2 h / 1 h / 30 min (room temperature)
- Unit conversion: 1 pg/ml = 0.039 pmol/l (MW: 25.8 kDa)

DKK-1 Standard Curve



Related Biomedica Products

- Sclerostin ELISA, Cat.No. BI-20492
- OPG ELISA, Cat.No. BI-20403
- Free soluble RANKL ELISA, Cat.No. BI-20462
- FGF23 (C-terminal) ELISA, Cat.No. BI-20702