

LR³ IGF-I *Rapid*[™] ELISA Kit

Developed by Biosensis and GroPep

**NEW
ELISA!**

Validated LR³ IGF-I *Rapid*[™] ELISA Assay:

- Results within 3 hours.
- Range: 3.9 - 200 ng/mL.
- Measure LR³ IGF-I levels in production media.
- Check for elimination of LR³ IGF-I from final product.
- Cross reaction with human IGF-I is 32%.
- Cross reaction with human IGF-II is less than 0.01%.

Catalog Number: BEK-2233-1P/2P

Kit components:

- LR³ IGF-I antibody coated 96 well microplate
- Assay diluent A
- Recombinant LR³ IGF-I standard
- LR³ IGF-I detection antibody (100x)
- Streptavidin-HRP (100x)
- Wash buffer (10x)
- TMB substrate (1x)
- TMB stop solution
- Plate sealer

LR³ IGF-I *Rapid*[™] ELISA Kit

Target	Code (2 Plate)	Code (1 Plate)	Species reactivity	Sensitivity	Range
LR ³ IGF-I <i>Rapid</i> [™]	BEK-2233-2P	BEK-2233-1P	Hu	1 ng/mL	3.9 ng/mL - 200 ng/mL

Also available: GroPep's LR³ IGF-I ISO Certified (Media Grade) protein:

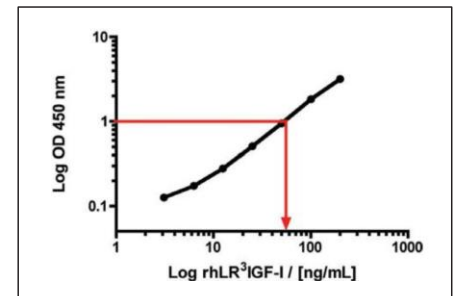
- A synthetic Insulin-like Growth Factor-I (IGF-I) analog.
- A superior alternative to insulin for mammalian cell culture.
- LR³ IGF-I is effective at a much lower concentration than insulin or IGF-1.
- LR³ IGF-I is better able to stimulate the type-I IGF receptor and thus induce a higher level of activation.

Catalog Number: AM001

Catalog Number: AM010

Qty: 1mg

Qty: 10mg



This standard curve generated in our laboratories is for demonstration purposes only, but can be used as a guide to expected performance.

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