

Product datasheet for EA101827

Ifng

Product data:

Product Type: ELISA Kits

Description: Murine IFN gamma ELISpot Pair, 10 x 96-well

Size: 10×96 wells Format: 10×96 -well

Assay Type: Enzyme-Linked ImmunoSpot (ELISpot)

Signal: Colorimetric

Specificity: Recognizes natural murine IFN-g

Cross Reactivity: No cross reactivity with other murine cytokines

Components: ELISpot matched antibody pairs are extensively validated and include pre-titrated capture

antibody and biotinylated detection antibody. Antibodies are supplied in quantities sufficient

for 10 x 96 samples.

Background: an immune molecule produced by T lymphocytes in response to mitogens or antigens [RGD,

Feb 2006]. Publication Note: This RefSeq record includes a subset of the publications that are

available for this gene. Please see the Gene record to access additional publications.

##Evidence-Data-START#Transcript exon combination :: AF010466.1 [ECO:0000332] RNAseq introns :: single sample supports all introns SRS369743 [ECO:0000348] ##Evidence-Data-

END##

Gene Symbol: Ifng
Gene ID: 25712



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