

ANTIGENIX AMERICA Inc.
1-800-558-1008
PRODUCT INFORMATION SUMMARY

Mouse IFN Gamma ELISA KIT

Pre-Coated Microplate 96 Tests
CAT. NO. CK200333

ASSAY RANGE 10 - 1000 pg/mL
 40 - 5000 pg/mL when using extended range protocol

TOT. INCUBATION TIME 3.25 hrs.

SPECIFICITY *Recognizes Mouse IFN Gamma*

This kit is based upon sandwich immunoassay technique, using Streptavidin -HRP-labelled secondary reagent and TMB (Tetra Methyl Benzidine) substrate. All reagents are supplied. A typical standard curve is included for each lot. This assay for Mouse IFN Gamma is based upon the International Standard for Mouse IFN Gamma provided by the NIH.

A typical standard curve is provided with the kit protocol. Note - working concentrations of kit reagents may vary with kit lot. Always follow protocol included with each kit.

Stability approximately three to six months from date of shipping.

Store at 4°C.

FOR RESEARCH USE ONLY.