

Mouse IFN-gamma ELISPOT Kit with Sterile PVDF Plates

Catalog No: CKM038A
CKM038B

Lot: xxxxxxxx

Size: 2-plate format
5-plate format

Expiration Date: xx.xx.xxxx

Contents of the kit:

Catalog #	Item	Storage Temp.	Quantity (2-plate format)	Quantity (5-plate format)
CKM038-A	Coating antibody (lyophilized)	4°C	1 vial	1 vial
CKM038-B	Biotinylated detection antibody (lyophilized)	4°C	1 vial	1 vial
CKM038-C	Streptavidin-HRP conjugate (lyophilized)	≤-20°C	1 vial	1 vial
	AEC coloring system:			
CKM038-D	I. AEC stock solution	≤-20°C (in dark)	1 vial (4 ml)	1 vial (4 ml)
CKM038-E	II. Substrate buffer capsule	RT	1 vial (2.5 ml)	1 vial (5 ml)
CKM038-F	Blocking stock solution (10x)	4°C	1 vial (4 ml)	1 vial (10 ml)
CKM038-G	Dilution buffer R (10x)	4°C	1 vial (4 ml)	1 vial (10 ml)
CKM038-H	Tween-20	RT	1 vial (5 ml)	1 vial (5 ml)
CKM038-P	Sterile 96-well PVDF plate (Millipore MSIPS4510)	RT	2	5
CKM038-S	Adhesive cover slip	RT	5	10

Typical data for CKM038



Stimulus: none (4×10^5 cells/well)



Stimulus: PMA/ionomycin (2.5×10^4 cells/well)

Example of IFN- γ specific spots produced by mouse (Balb/c) splenocytes.
Preincubation: 42h, incubation ELISPOT: 20h.

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.



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