

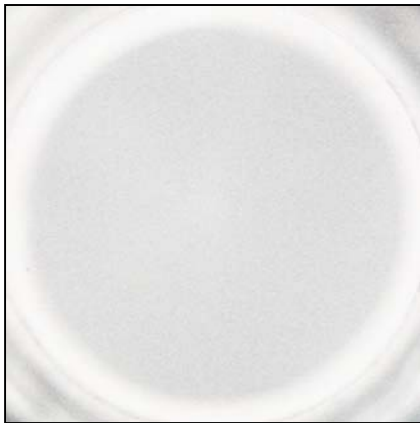
U-CyTech BV
Yalelaan 48
3584 CM Utrecht
The Netherlands
P +31.30.253 5960
F +31.30.253 9344
INFO@ucytech.com
www.ucytech.com

Typical data Monkey IFN- γ ELISPOT kit

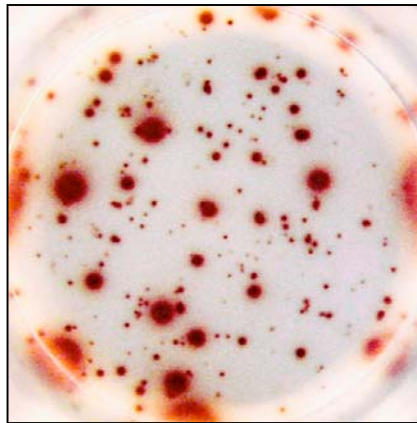
Catalogue no.: CT126-PR2 (2-plate format)
CT126-PR5 (5-plate format)

Validated for:

Rhesus macaque, Cynomolgus monkey, Pig-tailed macaque, Japanese macaque, Crested black macaque, Barbary macaque, Lion-tailed macaque, Baboon, Mandrill, African green monkey, Black mangabey, Hanuman langur



Stimulus: none (1×10^5 cells/well)



Stimulus: PMA/ionomycin (5×10^3 cells/well)

Example of IFN- γ specific spots produced by cynomolgus monkey PBMC.
Preincubation: 42h, incubation ELISPOT: 20h.

References list:

Leonard, V.H., Hodge, G., Reyes-Del Valle, J., McChesney, M.B. and Cattaneo, R. 2010. J. Virol. 84: 3413-3420
Park, S.H., Song, M.Y., Nam, H.J., Im, S.J. and Sung, Y.C. 2010. Immune Netw. 10: 198-205

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ANIARA
ANIARA DIAGNOSTICA LLC

+1 (513) 770-1991 | +1 (866) 783-3797
7768 Service Center Drive
West Chester, OH 45069
info@aniara.com