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Product Datasheet

FluoroSpot Path: TB (ESAT-6+CFP-10+EspC) Human IFN-gamma/IL-2 MAB-FSP-0102-P4-1

Artikelname	FluoroSpot Path: TB (ESAT-6+CFP-10+EspC) Human IFN-gamma/IL-2
Artikelnummer	MAB-FSP-0102-P4-1
Hersteller Artikelnummer	FSP-0102-P4-1
Alternativnummer	MAB-FSP-0102-P4-1
Hersteller	MABTECH
Kategorie	Kits/Assays
Applikation	FluoroSpot
Spezies Reaktivität	Human
Produktbeschreibung	FluoroSpot Path kit for enumeration of cells secreting IFN-gamma and IL-2 in response to ESAT-6, CFP-10, and EspC peptides, Each Path kit is specialized for the detection of an antigen-specific response. This unique combination of antigen with immuno...
NCBI	3458
Pubmed	https://pubmed.ncbi.nlm.nih.gov/29121407 target=_blank rel=nofollow>29121407
Target-Kategorie	IFN-gamma,IL-2

Anwendungsbeschreibung	Complementary Products: https://www.mabtech.com/products/peppool-cefrs-global-cd8-human-3637-1-0, https://www.mabtech.com/products/peppool-cefrs-global-cd4-human-3627-1-0, https://www.mabtech.com/products/peppool-cefrs-global-cd4-and-cd8-human-3638-1-0. Contents: TB (ESAT-6), scanning,TB (CFP-10), scanning,TB (EspC), scanning, Anti-IFN-gamma mAb (7-B6-1), BAM, Anti-IL-2 mAb (MT8G10), biotin, Anti-BAM mAb, 490, SA-550, Anti-CD3 mAb (CD3-2), Anti-CD28 mAb (CD28-A), Pre-coated FluoroSpot plate (mAbs 1-D1K and MT2A91/2C95), FluoroSpot enhancer
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