

# Certificate of Analysis

Product: Monkey IFN- $\gamma$ /IL-2 FluoroSpot kit  
 Catalog no.: CT902-F2 Lot no.: 11486-0503-04-06 Expiry date: 08-2018  
 Country of origin: The Netherlands

This certifies that this product, manufactured by U-CyTech biosciences, is subject to the highest standards of quality at every level of production. From the processing phase to the finished product, all components of each manufacturing lot are fully traceable and produced in a controlled environment.

## List of components

Kit component	Lot no.	Quantity/kit	Appearance	Expiry date
Coating antibody* IFN- $\gamma$	mO-26-31-114	1 vial	Lyophilized (white powder)	10-2021
Coating antibody* IL-2	mO-26-02-86	1 vial	Lyophilized (white powder)	04-2022
Detector antibody* IFN- $\gamma$	mF-27-34-05	1 vial	Lyophilized (white powder)	09-2021
Detector antibody* IL-2	mB-27-02-03	1 vial	Lyophilized (white powder)	10-2020
Fluorescent conjugate*	00-79-04	1 vial	Lyophilized (white powder)	09-2020
Blocking stock solution*	00-98-46	1 vial (4 ml)	Clear light-yellow solution	11-2018
Dilution buffer R*	00-94-32	1 vial (4 ml)	Clear light-yellow solution	01-2019
Tween-20	00-84-48	1 vial (5 ml)	Clear yellow solution	06-2019
Spot enhancer*	00-100-09	1 vial (6 ml)	Clear colorless solution	08-2018
FluoroSpot plate (96-well)	R5DA98845	2 plates	Transparent colorless PVDF plate	NA
Adhesive cover slips	NA	5 slips	Clear adhesive clear foil with well-identification and white silicone paper	NA

\*These reagents are filter-sterilized (0.2  $\mu$ m).

## Appearance

The appearances of the components in this product have found to be satisfactory.


## Assay performance

The assay performance has found to be satisfactory.

## Guarantee

The stability of unopened/undamaged vials is guaranteed until the expiry date that is indicated on the vial when stored under the recommended conditions (indicated on the vial).

Q.A. Approved



By: Dr. P.H. van der Meide

Date: April 6, 2017