

# Certificate of analysis

## ProcartaPlex

 Cat. number: **EPX010-26074-901**

96 tests/1 analyte

 Name: **ProcartaPlex Mouse Granzyme B Simplex**

 Lot number: **414994-003**

 Expiry Date: **2026-11**

### Components

Components	Quantity	Lot	Store at
S20837EX Standardmix H	2 each	441372-000	2-8°C
BD26074EX Granzyme B Mag Beads	1 x 120µl (50x)	402913-000	2-8°C
BK26074EX Granzyme B Det. Ab.	1 x 70µl (50x)	402914-000	2-8°C

### Standardmix H Lot#441372-000

Provided below is a table of Standard 1 (Std1) value for each analyte in each tube when prepared according to the "Prepare antigen standard" procedure of the Manual. All data were evaluated in a 2-hour incubation at room temperature.

Analyte	Std1 Concentration (pg/ml)	ULOQ / LLOQ (pg/ml)
		Determined in Universal Assay Buffer
BLC (CXCL13)	6650	6650 / 1,62
CTACK (CCL27)	17000	17000 / 4,15
Eotaxin-2 (CCL24)	2300	2300 / 2,25
Granzyme B	21600	21600 / 5,27
IL-6R/sIL-6R	1789700	1789700 / 437
I-TAC (CXCL11)	7400	7400 / 1,81
TARC (CCL17)	3350	3350 / 0,82
TECK (CCL25)	407000	407000 / 99

### Granzyme B Mag Beads Lot#402913-000

Target Name	Bead Number	Concentration Std1	Standard
Granzyme B	51	21600 pg/ml	Standardmix H

### Analytical information:

This product has been tested by Quality Control and passed internal specifications.

Quality control:

