

MaxSortin[®] CD8
MaxSortin[®] CD8 Isolation Kit

1Kit / TL-624KIT

MaxSortin [®] CD8	TL-624	2mL for 1×10 ⁹ total cells	2~8°C	6
MaxSortin [®]	MS-BF100	100mL	2~8°C	12
MaxSortin [®] L	MS-CL01	1	10~35°C	12

<2EU/mL

MaxSortin [®] CD8	CD8 ⁺ T	CD8	CD8 ⁺ T
CD8 ⁺ T	CD8 ⁺ T	PBMC	CD8 ⁺ T

- 1.1 PBMC 1% HSA PBS 1×10⁷ 1.5mL EP
1500rpm 5min
- 1.2 80μL MaxSortin[®] 20μL CD8
2~8°C 15min
- 1.3 MaxSortin[®] L MACS 1mL MaxSortin[®]
- 1.4 2~8°C 1mL MaxSortin[®] 1500rpm
5min
- 1.5 1mL MaxSortin[®]
MaxSortin[®] 1mL 15mL
- 1.6 MaxSortin[®] MACS
15mL 3mL MaxSortin[®]
- 1.7 15mL 1500rpm 5min
- 1.8 1mL 1×DPBS
- 1.

2.

MaxSortin®

MS-BF100

MaxSortin®L

MS-CL01

50 13 1 3

400-010-5556

1. David M Barrett, Nathan Singh, Xiaojun Liu, Shuguang Jiang, Carl H June, Stephan A Grupp, Yangbing Zhao (2014). Relation of clinical culture method to T-cell memory status and efficacy in xeno graft models of adoptive immunotherapy. *Cytotherapy*. 16(5):619-30.

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2025 03 14