

R001

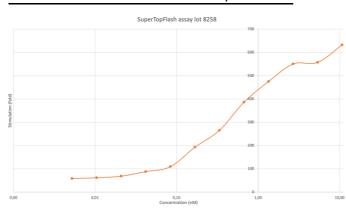
RSPO3-Fc Fusion-Protein Conditioned medium Lot: 8258

Product name:	RSPO3-Fc Fusion protein Conditioned medium	
Purification:	Sterile filtration	
Formulation:	Conditioned medium, sterile	
Concentration:	71.1 mg/L	(> 40 mg/L) ³
	0.86 μM ¹	
Volume:	100 ml	
Amount:	7.1 mg	(> 4 mg) ³
Endotoxin:	< 0.10 EU/mg	(< 1.0 EU/mg) ³
Bioburden:	0 colonies	(0 colonies) ³
SuperTopFlash:	Pass	Pass
Storage:	-80 °C	(< -20 °C) ³
Expiration date:	01-05-2026 ²	

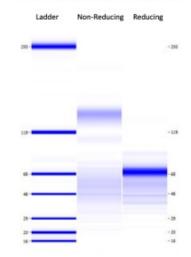
¹Based on dimeric stoichiometry. ²If stored at indicated conditions. ³Specification

Available Product Sizes

Catalog number	Size	
R001 – 100 ml	100 ml	
R001 – 200 ml	200 ml	
R001 – 500 ml	500 ml	
Bulk	On request	



LabChip Capillary Electrophoresis of R001, lot 8258



Validated by

Roland Romíjn QC manager

PRODUCT USE LIMITATIONS, WARRANTY, DISCLAIMER

The product is not for use in humans. The product can only be used for internal research and development. The product cannot be used in any commercial activity (commercial use includes, but is not limited to, 1) preparation of growth media with the purpose of sale, 2) R&D activities for third parties). The product cannot be resold. Please contact bd@immunoprecise.com to inquire about further information.

ImmunoPrecise Antibodies' products contain chemicals which may be harmful if misused. Due care should be exercised with all ImmunoPrecise products to prevent direct human contact. All products are intended For Research Use Only and ARE NOT ALLOWED FOR USE IN HUMANS. Each product is shipped with documentation stating specifications and other technical information. ImmunoPrecise products are warranted to meet or exceed the stated specifications. ImmunoPrecise' sole obligation and the customer's sole remedy is limited to replacement of products free of charge in the event products fail to perform as warranted. ImmunoPrecise makes no to the warranty and SPECIFICALLY DISCLAIMS AND EXCLUDES ALL OTHER WARRANTIES OF ANY KIND OR NATURE WHATSOEVER, DIRECTLY, EXRESS OR IMPLED, INCLUDING, WITHOUT LIMITATION, AS TO THE Wai haif and become and become and become and become and and the manufacture of the second become and become a