

Anti-Adherence Rinsing Solution



Rinsing solution for cultureware to prevent cell adhesion

Catalog # 07010 100 mL

Scientists Helping Scientists™ | WWW.STEMCELL.COM

TOLL FREE PHONE 1 800 667 0322 • PHONE +1 604 877 0713

INFO@STEMCELL.COM • TECHSUPPORT@STEMCELL.COM

FOR GLOBAL CONTACT DETAILS VISIT OUR WEBSITE

Product Description

Anti-Adherence Rinsing Solution is a surfactant solution for pre-treating cultureware to reduce surface tension and prevent cell adhesion. It can be used with plates, flasks, pipettes, strainers, and other cultureware.

Anti-Adherence Rinsing Solution is required for use with the following:

- AggreWell™ plates (e.g. Catalog #34811)
- Organoid growth media, including HepatiCult™ (Catalog #06030) and PancreaCult™ (Catalog #06040)

Properties

Storage: Store at 15 - 25°C.

Shelf Life: Stable until expiry date (EXP) on label.

Handling / Directions For Use

For use with AggreWell™ plates, refer to the Product Information Sheet (PIS) for AggreWell™400 (Document #DX21732) or AggreWell™800 (Document #DX21397), available at www.stemcell.com or contact us to request a copy.

For use with organoid growth media, refer to the appropriate PIS.

For other applications, coat the desired cultureware surface with Anti-Adherence Rinsing Solution, then wash with phosphate-buffered saline (e.g. Catalog #37350) or an appropriate medium.

STEMCELL TECHNOLOGIES INC.'S QUALITY MANAGEMENT SYSTEM IS CERTIFIED TO ISO 13485. PRODUCTS ARE FOR RESEARCH USE ONLY AND NOT INTENDED FOR HUMAN OR ANIMAL DIAGNOSTIC OR THERAPEUTIC USES UNLESS OTHERWISE STATED.

Copyright © 2017 by STEMCELL Technologies Inc. All rights reserved including graphics and images. STEMCELL Technologies & Design, STEMCELL Shield Design, Scientists Helping Scientists, AggreWell, HepatiCult, and PancreaCult are trademarks of STEMCELL Technologies Canada Inc. All other trademarks are the property of their respective holders. While STEMCELL has made all reasonable efforts to ensure that the information provided by STEMCELL and its suppliers is correct, it makes no warranties or representations as to the accuracy or completeness of such information.