AggreWell™ EB Formation Medium

Serum-free medium for generation and culture of embryoid bodies using AggreWell $^{\text{TM}}$ plates

Catalog #05893 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

AggreWell™ EB Formation Medium is designed for use with AggreWell™ plates for the generation and subsequent culture of embryoid bodies (EBs) formed from human pluripotent stem cells. AggreWell™ EB Formation Medium is suitable for the formation and culture of EBs generated from cells grown previously in TeSR™ medium.

Properties

Storage: Store at -20°C.

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

Directions for Use

Thaw AggreWell™ EB Formation Medium at room temperature (15 - 25°C) or overnight at 2 - 8°C. NOTE: For generating EBs, supplement medium with 10 µM Y-27632 (Dihydrochloride; Catalog #72302). Mix thoroughly.

If not used immediately, store at 2 - 8°C for up to 2 weeks. Alternatively, aliquot and store at -20°C for up to 3 months. Do not exceed expiry date as indicated on label. Once aliquots are thawed, do not re-freeze. Store thawed aliquots at 2 - 8°C for up to 2 weeks.

For information about the formation of EBs using AggreWell™ plates, refer to the Product Information Sheet for AggreWell™400 (Document #10000001001) or AggreWell™800 (Document #10000001005), available at www.stemcell.com, or contact us to request a copy.

PRODUCTS ARE FOR RESEARCH USE ONLY AND NOT INTENDED FOR HUMAN OR ANIMAL DIAGNOSTIC OR THERAPEUTIC USES UNLESS OTHERWISE STATED.

Copyright © 2023 by STEMCELL Technologies Inc. All rights reserved including graphics and images. STEMCELL Technologies & Design, STEMCELL Shield Design, Scientists Helping Scientists, and AggreWell are trademarks of STEMCELL Technologies Canada Inc. TeSR is a trademark of WARF. All other trademarks are the property of their respective holders. This product was developed under license to intellectual property owned by WiCell™ Research Institute (patent pending). This product is sold for research use only (whether the buyer is an academic or for-profit entity) under a non-transferable, limited-use license. Purchase of this product does not include the right to sell, use or otherwise transfer this product for commercial purposes (i.e., any activity undertaken for consideration, such as use of this product for manufacturing, or resale of this product or any materials made using this product to provide services) or clinical use (i.e., administration of this product or any material using this product to humans) or the right to implant any material made using this product into an animal by, or in collaboration with, a for-profit entity, for purposes other than basic pre-clinical research applications (including without limitation teratoma assays) to validate the function of the cells. Purchasers wishing to use the product for purposes other than research use should contact Geron Corporation's Business Development office at (650) 473-7700 or corpdev@geron.com. Purchasers who do not agree to the terms and conditions set forth above should return the product in acceptable conditions to the seller for a refund. While STEMCELL had its suppliers is correct, it makes no warranties or representations as to the accuracy or completeness of such information.