

# bioGenous™ Anti-Adherence Rinsing Solution

Catalog: E238002

## Product Description

bioGenous™ Anti-Adherence Rinsing Solution (serum-free) is designed to prevent cell adhesion in cell culture applications. This solution is ideal for rinsing various laboratory consumables, such as centrifuge tubes, culture dishes, culture plates, pipettes, and filters, to reduce surface tension and minimize cell adhesion. This solution is especially effective during organoid passaging and cryopreservation, helping to prevent sample loss caused by cell adhesion.

## Product Information

Component	Catalog#	Volume	Storage& Stability
bioGenous™ Anti-Adherence Rinsing Solution	E238002	100 mL/500 mL	2°C - 8°C, 18 months

## Safety Precautions

Always follow standard laboratory safety procedures when handling biological materials. Wear appropriate personal protective equipment (PPE), including gloves, lab coat, and eye protection. Dispose of waste materials according to local regulations.

## Directions for Use

1. Pre-rinse the surfaces of centrifuge tubes, culture dishes, pipettes, and filters with bioGenous™ Anti-Adherence Rinsing Solution before proceeding with subsequent experimental operations. This product is also effective for preventing cell adhesion issues in other cell or tissue culture conditions. Simply pre-rinse the surfaces of culture consumables. The solution is stable and will not affect cell status or subsequent experimental procedures.
2. This reagent is intended for single-use. For each experiment, use 1 mL of the solution to rinse the surfaces of the required consumables, such as centrifuge tubes or culture dishes. Discard any remaining liquid after rinsing.

**Note:** This product is sterilized. Please handle and transfer it under sterile conditions.

## Quality Control

All components are negative for bacterial and fungal contamination. Certificate of authenticity (COAs) for all other products are available upon request.

## Safety Information

Read the Safety Data Sheets (SDSs) and follow the manufacture's instruction.

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## Contact and Support

For questions, suggestions, and technical supports, please contact us at E-mail: [info@biogenous.cn](mailto:info@biogenous.cn).

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