

Poloxamer 188, 10% Solution

Product Data Sheet

Product information for MIR 6230

SDS and Certificate of Analysis available at mirusbio.com/6230



SPECIFICATIONS

Storage	Store Poloxamer 188 Solution at 15-30°C.
Product Guarantee	As indicated on the product label, when properly stored and handled.

Product Description: Poloxamer 188 is a non-ionic detergent that is added to batch mammalian cell cultures to reduce foaming and improve the resistance of cell membranes to hydrodynamic shearing. Poloxamer 188 is 0.1 µm sterile-filtered and is provided at a concentration of 10%. The recommended working concentration of Poloxamer 188 is generally 0.1-0.3% (10-30 mL/L) of culture medium.

Product Size: 100 mL

Form/Appearance: Clear, colorless solution

Molecular Formula: $(C_3H_6O.C_2H_4O)_x$

CAS Number: 9003-11-6

Precautions: Review the product-specific Safety Data Sheet (SDS) for additional information before handling this product.

For R&D and Further Manufacturing Use

Poloxamer 188, 10% Solution is a filter-sterilized, animal-origin-free reagent that is manufactured under cGMP conditions in an ISO-compliant facility.

Mirus Bio LLC

www.mirusbio.com | techsupport@mirusbio.com | U.S. Toll Free: 844.MIRUSBIO (844.647.8724) | Direct: +1.608.441.2852

▶ NOTES



SDS and Certificate of Analysis available at [mirusbio.com/6230](https://www.mirusbio.com/6230)

©1996-2018 All rights reserved. Mirus Bio LLC. All trademarks are the property of their respective owners.
For terms and conditions, visit www.mirusbio.com

Rev.A 111218

Mirus Bio LLC

www.mirusbio.com | techsupport@mirusbio.com | U.S. Toll Free: 844.MIRUSBIO (844.647.8724) | Direct: +1.608.441.2852