

Micronova



NovaClean Lab & Glass

pure¹¹-Nr.: 1109131, Marke: Micronova

Eigenschaften

- Marke: micronova
- Reinigung
- Konzentrat
- Volumen in ml: 3.780 mL
- Behälterform: Kanister
- Rückstände: gering
- Biologisch abbaubar
- Gebrauch: Einweg
- Zustand: Flüssig

Empfohlene Reinraumklassen

ISO 5|6|7|8|9

GMP C|D

Material

-

Verpackung

- STK

Produktvarianten

pure¹¹-Nr.: 1109131, NovaClean Lab & Glass

Gebinde: 3,78 Liter / VE: STK

NOVACLEAN LAB & GLASS CLEANROOM DETERGENT

Product Specification

Product Name:	NovaClean Lab & Glass Cleanroom Detergent
Manufacturer Part Number(s):	NC2-G, NC2-Q
Description:	A ready to use cleanroom surfactant that is biodegradable, low in sodium and potassium, has low non-volatile residue levels, and is filtered to 0.1 micron. This free-rinsing formula is a non-solvent based option for cleaning glass, stainless steel, acrylic and painted surfaces. Available in 1 quart spray bottles and 1 gallon bottles. Manufactured at Micronova's Torrance, CA facility. Designed for cleanrooms and controlled environments, ISO 5 to ISO 9.
Manufacturing Standards:	ISO 9001 Certified Facility
Physical Data:	
Materials of Construction:	0.1 micron filtered low ionic surfactant
Dimensions:	NC2-G: 1 gallon bottle NC2-Q: 1 quart spray bottle
For Use with: (as needed)	Mops, sponges, wipes
Autoclavability:	Not Autoclavable
Chemical Compatibility:	The product is chemically stable. Under normal conditions of storage and use, hazardous reactions will not occur.
Shelf Life:	24 months
Packaging:	NC2-G: 4 bottles per poly-lined case NC2-Q: 8 bottles per poly-lined case
Traceability:	Lot numbers printed on each case and on each individual bottle
Irradiation Standards:	Not irradiated
Certificates:	Certificate of Analysis provided with each order and/or available upon request.