

TECHNICAL DATASHEET

3500331 Clino® UnoSicuro S PW/I Single-Use Mop for Cleanroom

Individualization
on request!

Product description



Gamma irradiated disposable mop, made & processed in Germany.

- High area performance of up to 20 m² thanks to absorbent material
- For all technical cleanrooms and sterile GMP areas
- Can be used on all common cleanroom and pharmaceutical floors
- Very high-quality, cleanroom-compatible processing



ISO	3	4	5	6	7	8
GMP			A/B		C	D

Product specifications

Article name Article number	Clino® UnoSicuro S PW/I 3500331
Dimensions Weight	40 x 12 cm 68 g
Working material (colour)	100 % polyester (white)
Absorbent material	100 % polyester (white)
Backing material (colour)	100 % polyester (white)
Edge material (colour)	100 % polyester (white)
Holding system	Turned Over Bag
Pocket System material (colour)	100 % polyester (white)
Surface coverage	13 m ²
Chemical compatibility	Resistant to commonly used cleaning and disinfecting agents at the recommended application concentrations.
Sterility	Gamma irradiated
Shelf life	5 years post-production
Re-use	for single use in cleanrooms. Can be washed and reused in grey areas (non-cleanroom).
Storage	The general storage conditions apply: Protect from harmful influences (liquids, sun or UV light, soiling, pressure) and store at room temperature.
Pieces per PackingUnit Selling unit	5 Pieces 1 PU
Pieces per box	50 Pieces
Carton size Carton weight	50 x 28 x 35 cm 3.4000000000000004 kg
Cartons per pallet Pallet	36 120 x 80 x 220 cm
Packaging note	The size of the packaging, as well as the quantity in the box, may vary depending on the order quantity and the volume of other products ordered.
Customs tariff number	63071090
Country of origin	Germany
EAN-Number	4065237021149
Compatible accessories	Our sales department will be happy to advise you on suitable accessories

Compatible methods Cleaning area

- MopScoop®
- MopFloat®
- EasyMop®
- Flat wringer Ringo®



Industry Sectors

Preparation Sterility

This classification is a non-binding recommendation. The user must check the individual suitability and compatibility for his individual area of application. The condition of the material must be checked regularly; damaged products must be replaced immediately. All information without guarantee. Subject to changes and deviations.