

## 7700268 MicroSicuro CR/A-R Multi-Use Mop for Cleanroom

Individualization  
on request!

**NEW**



### Product description

Sustainable reusable mop for sterile GMP areas.

- Made from 100 % polyester micro loops
- Not for disinfectants containing chlorine
- Ideal for loosening adhering dirt
- Ideally suited for the EasyMop® GMP and CR pre-preparation method and Ringo GMP flat wringer
- Autoclavable



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

### Product specifications

Article name   Article number	MicroSicuro CR/A-R   7700268
Dimensions   Weight	40 x 12 cm   111.9 g
Working material (colour)	100 % polyester
Absorbent material	100 % polyester
Backing material (colour)	100 % polyester
Edge material (colour)	100 % polyester
Holding system	EasyFlow Bag
Pocket System material (colour)	100 % polyester
Chemical compatibility	Resistant to a wide range of commercially available cleaning chemicals, with the exception of acids, chlorinated compounds, alkalis and bleaching agents
Sterility	Autoclavable (121 °C for 20 minutes)
Re-use	Depending on the intended use, up to 50 cycles of sterile reprocessing
Recycling rate	76 %
Storage	The general storage conditions apply: Protect from harmful influences (liquids, sun or UV light, soiling, pressure) and store at room temperature.
Selling unit	1 PU
Packaging note	The packaging size and the quantity per carton may vary depending on the order quantity and the scope of additional products ordered.
Customs tariff number	63071090
Country of origin	Germany
EAN-Number	4065237109212
Compatible accessories	Our sales department will be happy to advise you on suitable accessories

### Compatible methods

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



### Cleaning area

### Industry Sectors

### Preparation Recycling

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.

