

MicroControl Mop

1. **INTERNATIONAL NUMBER (TSU):**
140708

2. **PRODUCT CLASSIFICATION:**
Microfibre mop

3. **COMPOSITION:**
Backing (white): 100 % Polyester
Inner layer: 100 % Polyester
Fabric (blue): 100 % Polyester Microfibre



4. **TECHNICAL DATA:**

	Typical Value	Unit
Weight per 50 cm mop	128	g
Max. water absorption 50 cm mop	250	mL

5. **PRODUCT PROPERTIES & PRODUCT USAGE**

- Application areas: Controlled Environment cleaning of floor and walls
- Heat- and chemical resistant
- Suitable for gamma and autoclave sterilization
- Designed for use in cleanroom class ISO 5 / GMP A+B / FED209 D class 100
- Mop preparation: 220 mL per mop

Washing recommendations:

- Ideal conditions: 60°C, avoid high alkalinity and strong bleaching activity (do not use chlorine bleach); tumble dry at low heat
- Maximum washing temperature: 95°C

6. **STORAGE, TRANSPORTATION & DISPOSAL**

Keep palletized products in a cold and dry place. Avoid exposure to direct sunlight. Product is not subject to transportation regulations for hazardous substances or chemicals. Disposal via landfill or incineration possible

7. **QUALITY APPROVALS / COMPLIANCE WITH INTERNATIONAL STANDARDS**

This product is manufactured conforming to appropriate standards within FHP Quality System

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