



# PRODUCT SPECIFICATION SHEET

## CRA001PC Cleanroom Spray Bottle, Autoclavable

### Intended Use

Cleanroom Spray Bottles, autoclavable are used to spray different types of chemicals that are non-viscous. In pharmaceuticals, they are used to dispense sterile IPA and disinfectant in spray bottle while cleaning.

### Product Summary and Explanation

Cleanroom Spray Bottle is made up of specialized polypropylene material. It is autoclavable. The trigger-type operation provides a fine mist with a large spray pattern.

### Product Description

Capacity	500 ml
Spray Head (Trigger) and Bottle	Autoclavable- Up to 60 Cycles

### Instructions

1. One box consists of one Spray Head and one bottle. Both are autoclavable up to 60 cycles.
2. Do not sterilize bottle containing chemical liquid.
3. After sterilization it should be cooled before use.
4. Sterilize the bottle and spray head separately.

### Precautions

1. For Laboratory area Use only.

### Quality Control Specifications

Quality assurance information is available in COA.

### Storage

Store at 15-30°C

### Packaging

Product Name : Cleanroom Spray Bottle

Product Code : CRA001-6PC

Available Pack sizes : Pack of 6

### Further Information

For further information please contact your local MICROMASTER Representative.



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CRA001PSS, QAD/FR/024, Rev.01



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