



PRODUCT SPECIFICATION SHEET

CRA002-1PC Master-Wash Bottle, Autoclavable

Intended Use

Master-Wash Bottles are used to store and dispense liquids, also used to rinse various pieces of laboratory glassware, such as test tubes, round bottom flasks etc. Master-Wash bottles may be filled with a range of common laboratory solvents and reagents, according to the work requirements & protocol of the laboratory.

Product Summary and Explanation

Master-Wash Bottle has four parts made up of specialized polypropylene material. All parts are completely autoclavable. It has a squeeze bottle with a cap, inner & tube. This wash bottle is leak proof. When pressure is applied to the bottle, the liquid inside becomes pressurized and is forced out of the tube into a narrow stream of liquid. Master-Wash Bottle are plain bottles that can be labeled by the user.

Product Description

Master-Wash Bottle has four parts made up of specialized polypropylene material;

1. Squeeze bottle
2. Cap
3. Inner
4. Tube

Master-Wash Bottle is leak proof bottle.

Material of Construction (MOC)	PP (Polypropylene) Random
Capacity	500 ml
Autoclavable	Yes

Precautions

1. For Laboratory area Use only.

Quality Control Specifications

Appearance after Steam sterilization treatment:

Color	Change in color should not be observed.
Shape	Change in shape should not be observed.
Deterioration	Deterioration should not be observed.
Leakage	Leakage should not be observed.

The wash bottle comes with lot traceability.

Storage

Store at 15-30°C

Packing Information

It is single packed in a plastic bag and sealed.

Packaging





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Product Name : Master-Wash Bottle

Product Code : CRA002-1PC

Available Pack sizes : Pack of 1

Further Information

For further information please contact your local MICROMASTER Representative.



MICROMASTER LABORATORIES PRIVATE LIMITED

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