



LDPE Pasteur Pipette, Pipets

BOENMED manufactures LDPE PASTEUR PIPETTE. The Pasteur Pipette, also known as the dropper, is suitable for drawing, transferring, and blending various volumes of liquid. The pasteur pipette is made from medical grade LDPE - a safe and convenient alternative to glass pipettes.

The plastic pasteur pipet offers the aspirating precision of a glass pipet and the safety benefits of plastic.

Graduated pasteur pipette, with moulded graduations, makes it easy to perform quick, measured liquid transfer.

No damage during shipping and handling as compared to traditional glass pipettes.

Polypropylene provides the chemical resistance needed for many applications.

Transfer pipette, with a variety of volumes for choice.

Feature

High precision

Good chemical stability

Transparent with clear graduations for easy observation

Pipette can be twisted for use with microvessels and special-shaped containers

Specification

Product Pasteur Pipette

Material LDPE

Volume 1ml, 3ml, 3.5ml, 5ml, 10ml

Sterile Available for E.O. sterilization or non-sterile.

Package Bulk and individual packing or other.

Application

The LDPE Pasteur Pipettes are suitable for chemistry pH meter maintenance, laboratory tests, diagnostic test kits, slide tests, extracting samples, and adding reagents/chemicals.

Cat No.	Description	Qty/Case
640701	Pasteur pipette 1ml, with graduation, bulk pack	30000
640702	Pasteur pipette 1ml, with graduation, sterile, individual pack	10000
640703	Pasteur pipette 3ml, with graduation, bulk pack	10000
640704	Pasteur pipette 3ml, with graduation, sterile, individual pack	4000
640705	Pasteur pipette 5ml, with graduation, bulk pack	5000
640706	Pasteur pipette 5ml, with graduation, sterile, individual pack	2500
640707	Pasteur pipette 10ml, with graduation, bulk pack	3000

640708	Pasteur pipette 10ml, with graduation, sterile, individual pack	2000
--------	---	------