



BIOTECHBLEND
— TRADER'S —

Better Science. Stronger Tomorrow.

ABOUT US

INNOVATING PHARMACEUTICAL MANUFACTURING SOLUTIONS

BiotechBlend Traders is a trusted manufacturer and supplier of high-performance pharmaceutical and biotechnology products. We deliver precision-engineered solutions that meet the highest standards of quality, safety, and compliance.



WHY CHOOSE BIOTECHBLEND



Premium Quality
Manufacturing



Precision Engineered
Products



Quality Assurance &
Material Testing



PLC & HMI Automation
Solutions



Complete Validation
Documentation
(DQ / IQ / OQ / PQ /
SAT / FAT)



Reliable Technical Support



Custom Product
Development



Trusted by Research &
Industrial Laboratories

INDUSTRIES WE SERVE



Pharmaceutical
Manufacturing



Biotechnology
Laboratories



Research &
Development Centers



Medical & Healthcare
Industries



Food & Beverage
Processing



Chemical Industries



Academic &
Educational
Laboratories



OUR VISION

To become a leading provider of innovative pharmaceutical and process engineering solutions that empower scientific research and industrial manufacturing while contributing to a sustainable future.



OUR MISSION

Deliver world-class pharmaceutical solutions through engineering excellence, uncompromising quality, continuous innovation, and exceptional customer support.



BIOTECHBLEND

TRADER'S

Better Science. Stronger Tomorrow.



SAFE
RELIABLE
BUILT FOR
SCIENCE

CARBOYS & FLASKS

PREMIUM LABORATORY STORAGE SOLUTIONS

Designed for the safe storage, handling, and dispensing of chemicals and laboratory liquids. Built for durability, chemical resistance, and everyday reliability in demanding environments.



SUPERIOR
CHEMICAL
RESISTANCE



LEAK-PROOF
SCREW CAP



HDPE / PP /
LDPE MATERIAL
OPTIONS



LIGHTWEIGHT
& EASY TO
CARRY



EASY
DISPENSING
OPTION



MATERIAL OPTIONS

PP (Polypropylene)

Lightweight, durable
and chemical resistant.

HDPE (High-Density Polyethylene)

Excellent strength and
chemical resistance.

LDPE (Low-Density Polyethylene)

Flexible, impact resistant
and reliable.

AVAILABLE IN MULTIPLE CAPACITIES

5L

10L

20L

50L

60L

FLASKS

Direct, unbreakable substitutes for fragile glassware,
engineered for absolute calibration and accuracy.



Volumetric Flasks



Durable

Leak-
proof



Volumetric Flasks

An unbreakable substitute for standard glass flasks. Individually calibrated for accuracy. Made of steam-autoclavable PP featuring a completely leakproof screw cap.

Capacities:

Sizes: 25ml, 50ml, 100ml, 250ml, 500ml, 1000ml

Conical Flasks



Contamination-
free

Rigid



Conical Flasks

Rigid and translucent PP construction. Built-in seal ring keeps valuable contents contamination-free. Threads must be disengaged before autoclaving.

Capacities:

Sizes: 100ml, 250ml, 500ml

Precision Burettes



Chemical
Resistant



Precision Burettes

Transparent acrylic pipe fitted with a leakproof TPX stopcock and a self-lubricating PTFE plug. Unaffected by dilute mineral acids and bases (ideal pH range 1-14).

Capacities:

Standard: 50ml

Also Available: Dr. Schilling rapid-discharge burette (1000ml)

Procedure to Use PP Feeding Injector

Product code : BT-PP-12-50

Step : 1) Insert the feeding injector in reactor coupling.



Rotate the Shaded bush clockwise to connect / fit it to reactor



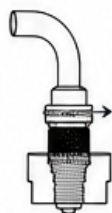
Note : Do Not rotate the feeding bush.
Make sure threads in feeding bush are visible (as shown in figure)

Step : 2) Connect the Silicone tubing pressure line to feeding injector



Note : Make sure there is no leakage of medium / gas after connecting the silicone tubing to feeding injector

Step : 3) Rotate the feeding bush (Shaded part) clockwise to open (feed) the medium into reactor.



Rotate the Shaded bush clockwise until threads are not visible.



Note : Do Not rotate coupling bush.
while feeding is in Open.

Step : 4) Rotate the feeding bush and clockwise (Shaded part) stop the flow of medium.



Step : 5) After cycle,
Remove the feeding injector
and dispose it safely.
(Sterilize it before
disposing)

Warning : Sterilize feeding injector before using it in reactor.

Note : Feeding injector BT -PP-12-50 is a proprietary and patent pending product developed by Biotechblend Trader's and Any unauthorised used may lead to legal consequences.



Note: Remove seal by pulling the ring. Once seal is broken, product is ready for immediate use.*

Our Laboratory Plasticware

Measuring Cylinders



Accurate graduations



Chemical resistant



Autoclavable PP

Available capacities:
10 ml – 2000 ml

Beakers



Durable PP construction



Excellent chemical resistance



Easy pouring spout

Available capacities:
50 ml – 5000 ml

PET Bottles



Crystal clear



Leak-proof cap



Lightweight & reusable

Available capacities:
30 ml – 5000 ml

Our Laboratory Plasticware

Flask



General Labwares



Carboys



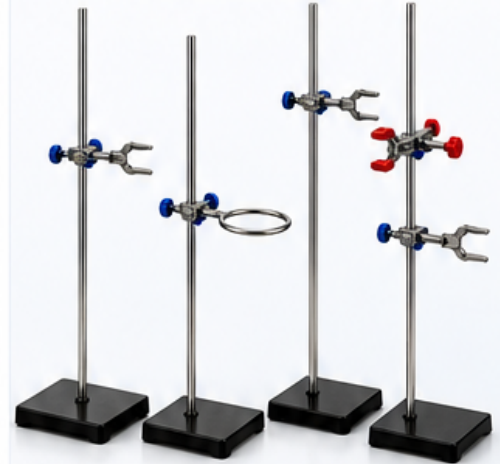
Liquid Handling



Sterile



Lab Stands



Shake Flask with
AQG Connector Assembly



Single Use Bag



Falcon 50 mL
Conical Centrifuge Tubes

