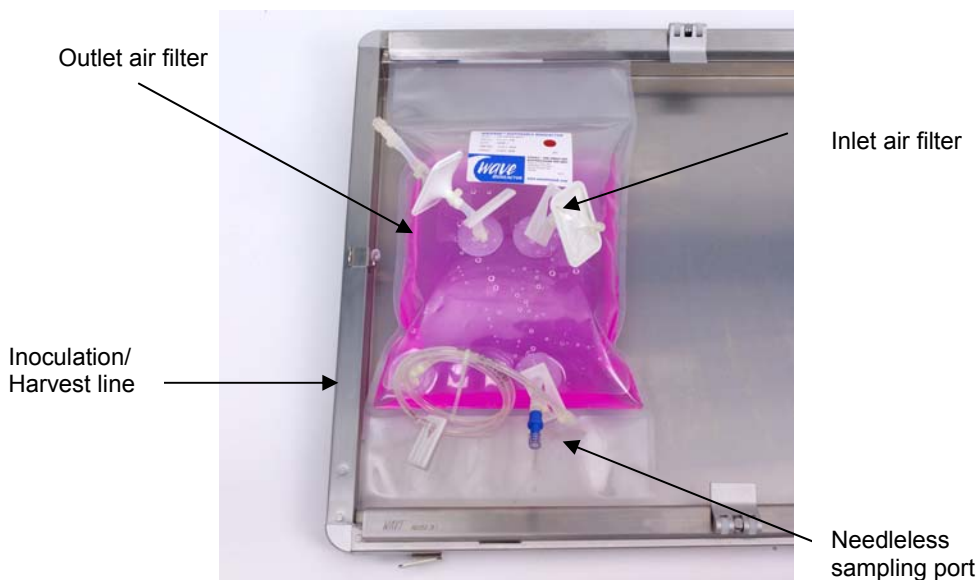


CELLBAG2L/B Disposable Bioreactor Chamber

The *Cellbag*[®] 2L/B is a disposable bioreactor designed for use with the SYSTEM2/10 or SYSTEM20/50 *Wave Bioreactor*[®] configured with a KIT20. The part number CB2L/B indicates a Basic bag supplied with air inlet and outlet filters, needleless sampling port and fill/harvest port(s) only. These bioreactor chambers are provided sterile by gamma radiation and are to be discarded after single use. No sterilization or cleaning is required. The cell contact surface is FDA approved low density polyethylene of the type routinely used for blood collection and handling of biological fluids. Outer layers are made of proprietary composites that provide exceptional flexibility, strength and extremely low gas permeability. Outer layers are made of proprietary composites that provide exceptional flexibility, strength and extremely low gas permeability. All fittings are sterilized with the bag.



Performance:

All plastic components conform to USP Class VI
 Quality inspection performed on a representative statistical sampling
 Sold in lots of 10 Cellbags
 Contact layer is LDPE with no leachables
 Sterilized by gamma radiation to 25-40kGy

Fittings included:

One Inlet air filter bidirectional hydrophobic 0.2 micron gas filter
 One Outlet vent filter bidirectional hydrophobic 0.2 micron gas filter with check valve
 One Clave sampling connector. Use standard syringe (no needle)

Operation:

Minimum culture volume: 100 mL
 Maximum culture volume: 1 liter