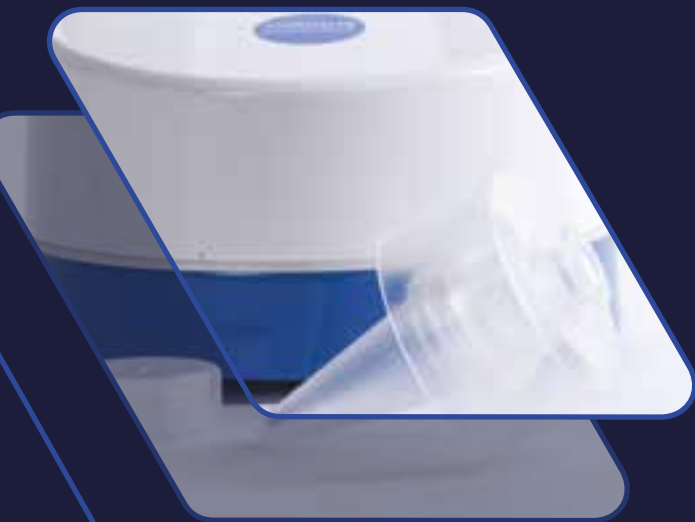


Coriolis Compact Consumables



- Ensure optimal collection efficiency
- Liquid collection compatible with any downstream experiment
- Cones available sterile and non-sterile



CORIOLIS COMPACT

STERILE CONES (x10) :

S002345-CORCO-A.0

PCTG copolyester cone

► Resistant to the following detergents:

- 12° bleach
- 5% sodium hydroxide solution
- 10% aqueous solution of calcium hypochlorite
- Ethanol
- Anios Spray WS IP sterile (composition: hydrogen peroxide (50 mg/g or 5%), ethanol (91.6 mg/g) and aqueous surfactant
- 3% hydrogen peroxide

▀ Sterilization by gamma radiation ionization

▀ Valid sterility: **3 years**

▀ Max. buffer volume: **0.5 mL - 4 mL**

▀ Storage and use temperature: **-10°C to 50°C**

▀ **Non-autoclavable**

NON STERILE CONES (x10) :

S002280-CORCO-A.0

PCTG copolyester cone

► Resistant to the following detergents:

- 12° bleach
- 5% sodium hydroxide solution
- 10% aqueous solution of calcium hypochlorite
- Ethanol
- Anios Spray WS IP sterile (composition: hydrogen peroxide (50 mg/g or 5%), ethanol (91.6 mg/g) and aqueous surfactant
- 3% hydrogen peroxide

▀ Max. buffer volume: **0.5 mL- 4 mL**

▀ Storage and use temperature: **-10°C to 50°C**

▀ **Non-autoclavable**



Bertin Technologies SAS

Parc d'activités du Pas du Lac

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