

Coriolis+ Consumables



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



CORIOLIS+

STERILE CONE:

Qty x5: *S001109-CORM0-A.0*

Qty x50: *S001112-CORM0-A.0*

- Polycarbonate cone
- Maximum volume: **15mL**
- Valid sterility: **3 years**
- Storage and use temperature: - **10°C to 50°C**
- Autoclavable : **121°C, 15min, 3 times max**

Application: qualitative analysis

- collection of highly pathogenic microorganisms
- very specific microorganisms in small quantities
- identification of different species, sub-groups...

NON-STERILE CONE :

Qty x10: *S001107-CORM0-A.0*

Qty x50: *S001111-CORM0-A.0*

- Polycarbonate cone
- Maximum volume: **15mL**
- Storage and use temperature: -**10°C to 50°C**
- Autoclavable: **121°C, 15min, 3 times max**

Application: quantitative analysis



Bertin Technologies SAS
Parc d'activités du Pas du Lac
10 bis, avenue Ampère
78180 Montigny-le-Bretonneux, FRANCE
01 39 30 60 00

WWW.BERTIN-TECHNOLOGIES.COM