

STERILE BOTTLES

GENERAL INFORMATION

- Material: Polyethylene.
- Ideal for laboratories.
- Graduates.
- Hermetic.
- Sterile by radiation.
- Anti-drip ring.
- Cap with two closing points for greater security.
- Grooved base and lid for easy handling with gloves.
- Available with and without sodium thiosulfate:
- Thiosulfate: chlorine inhibitor.
- With liquid thiosulfate: ideal for the analysis of waters in which the presence of chlorine can modify the composition of the sample.
- Thiosulfate free: Ideal for sample analysis that requires sterile packaging.
- The containers are delivered sealed to avoid any type of contamination during transport.



TECHNICAL SPECIFICATIONS

Ref.	Description	Sterile	Capacity (ml)	Int. mouth diam. (mm)	Dimens. (mm)	Empty weight bottles (g)	Ud./box	Ud./pallet	Material
BE-500-TI	With thiosulfate	RADIATION	500	28	83 x 65 x 135	40	24	960	PE
BE-1000-TI	With thiosulfate	RADIATION	1000	28	83 x 65 x 235	61	20	800	PE
BE-500-TI-BU	With thiosulfate in unit bag	RADIATION	500	28	83 x 65 x 135	40	111	2220	PE
BE-1000-TI-BU	With thiosulfate in unit bag	RADIATION	1000	28	83 x 65 x 235	61	74	1184	PE
BE-500-STI	Sin tiosulfato	RADIATION	500	28	83 x 65 x 135	40	24	960	PE
BE-1000-STI	Sin tiosulfato	RADIATION	1000	28	83 x 65 x 235	61	20	800	PE