



bottles, 250 ml HDPE water sampling, sterile with Sodium Thiosulfate

bottles camp water 250ml HDPE cap seal with seal with Sodium Thiosulfate, sterile pack. single-Cf.100pcs



Product codes:

Reference: 64 930 5661

Product gallery:

Product description:

HDPE bottles

Bottles designed for sampling, transport and conservation of water to be analyzed.

Available empty or pre-dosed with Sodium Thiosulphate to the cases in which is required for neutralization of Chlorine - Bromide and Ozone present in the waters to be analyzed.

Label with screw cap, leak-proof security seal.

The bottles are packaged individually and are suitable also for pre-drawings to avoid contamination induced.

Latex-free and are suitable to be intended for contact with food according to what is prescribed by the regulations.

Sterile HDPE bottle that are robust and unbreakable.

Sterile in single package



Product features:

FLN - PURITY: latex-free
FLN - NECK: -
FLN - TYPE: bottles
FLN - CAPACITY: 250ml
FLN - MATERIAL: PE
FLN - OPENING: standard
FLN - CLOSING: -
FLN - CAP: screw
FLN - CONNECTIONS: absent
FLN - DIM-HEIGHT: 135mm
FLN - DIM BASIS: Ø60mm
FLN - DIM TOP: Ø60mm
FLN - DIMENSIONS: Ø60x135mm
FLN - FORM: cylindrical
FLN - SELF-STANDING: you
FLN - SIZED: -
FLN - AREA WRITABLE: -
FLN - STERILE: you
FLN - AUTOCLAVABLE: no
FLN - COMPATIBILITY: -
FLN - DISPOSABLE: -
FLN - TEMPERATURE MAX: -
FLN - COMPLETE: security seal
FLN - ADDITIVE: Sodium thiosulphate
FLN - CYTOTOXIC: nd
FLN - COMPLIANCE: nd
FLN - MINIMUM TEMPERATURE: -
FLN - FEATURES: sterile bottles in a single pack for water analysis
FLN - ACCESSORIES INCLUDED: cap
FLN - OPTIONAL ACCESSORIES: -
FLN - SUITABLE FOR: storage
FLN - SUITABLE FOR: contact with food
FLN - SUITABLE FOR: general laboratory
FLN - SUITABLE FOR: water analysis
FLN - RESISTANT: -
FLN - PACKAGING: wrapping single