



Cilindro 10/2000ml in PP base esagonale graduazione in rilievo

1 Pezzo - Cilindri in Polipropilene trasparente, forma alta con becco, graduazione in rilievo, base esagonale.

Varie capacità.

Product codes:

Reference: 49 933 7181



Product gallery:



Product description:

Cilindri in Polipropilene trasparente base esagonale, forma alta con becco e graduazione in rilievo

1 Pezzo

Volume Misure Divisione Quantità 10 ml H 139mm - ø 13.5mm 0.1 ml 1 Pz 25 ml H 195mm - ø 18.5mm 0.5 ml 1 Pz 50 ml H 199mm - ø 25.5mm 1 ml 1 Pz 100 ml H 249mm - ø 30.5mm 1 ml 1 Pz 250 ml H 315mm - ø 41.5mm 2 ml 1 Pz 500 ml H 361mm - ø 55mm 5 ml 1 Pz 1000 ml H 438mm - ø 66mm 10 ml 1 Pz 2000 ml H 531mm - ø 84mm 20 ml 1 Pz

Product features:

FLN - TYPE: cylinders



FLN - VOLUME: 10ml
FLN - CAPACITY: 10ml
FLN - MATERIAL: PP
FLN - OPENING: standard
FLN - DIM-HEIGHT: 145mm
FLN - DIM BASIS: Ø15mm
FLN - DIMENSIONS: Ø15x145mm
FLN - FORM: high
FLN - FORM: con becco
FLN - FORM: base esagonale
FLN - SELF-STANDING: you
FLN - SIZED: you
FLN - AREA WRITABLE: no
FLN - AUTOCLAVABLE: si
FLN - TEMPERATURE MAX: 125°C
FLN - COMPLETE: you
FLN - COMPLIANCE: ISO 6706
FLN - COMPLIANCE: DIN 12681
FLN - COMPLIANCE: EC 10/2011
FLN - MINIMUM TEMPERATURE: 0°C
FLN - FEATURES: Cilindri PP con esagonale - graduazione in rilievo 10ml classe B
FLN - SUITABLE FOR: contact with food
FLN - SUITABLE FOR: general laboratory
FLN - SUITABLE FOR: dispensation
FLN - RESISTANT: eteri (media)
FLN - RESISTANT: acidi diluiti (buona)
FLN - RESISTANT: acidi concentrati (buona)
FLN - RESISTANT: alkali (buona)
FLN - RESISTANT: chetoni (media)
FLN - RESISTANT: idrocarburi alogenati (media)
FLN - RESISTANT: idrocarburi aromatici (media)
FLN - RESISTANT: idrocarburi alifatici (buona)
FLN - RESISTANT: esteri (media)
FLN - RESISTANT: aldeidi (buona)
FLN - RESISTANT: alcoli alifatici (buona)
FLN - RESISTANT: microonde
FLN - RESISTANT: media in chemicals
FLN - GRADUATION: in rilievo
FLN - DIV GRADUATION: 0.2ml
FLN - TOLERANCE CA: 0.20ml
FLN - CLASS: B