

Straight-necked Chromatography Flasks

- In borosilicate glass complying with USP TYPE I and ASTM type I class B
- Supplied with separately packed polyethylene caps



Cat. No.	Volume (ml)	ø x H (mm)	Colours	Units/box	€/box
096399	1	8.1 x 40	Transparent	100	NC -
096401	2	11.6 x 31.5	Transparent	100	NC -
096403	4	14.7 x 44.5	Transparent	100	NC -
096400	1	8.1 x 40	Amber	100	NC -
096402	2	11.6 x 31.5	Amber	100	NC -
096404	4	14.7 x 44.5	Amber	100	NC -

Snap-top flasks in soda-lime glass

- Made of soda lime glass, USP type III compliant
- Supplied with LDPE snap caps



Cat. No.	Vol. (ml)	Neck	ø x H (mm)	Colours	Units/box	€/box
096384	10	ND18	22 x 45	Transparent	200	NC -

Scintillation Chromatography Vials

- In borosilicate glass according to USP TYPE I and ASTM type I class A
- Supplied with polypropylene or urea cap
- PP caps consisting of a seal composed of an aluminium disc and a cellulose pulp disc, ideal for applications involving hydrocarbons, oils, ketones or alcohols
- Urea caps made of a conical PE ring with excellent sealing properties



Cat. No.	Vol. (ml)	ø x H (mm)	Colours	Cap Material	Units/box	€/box
096409	20	27.5 x 57.5	Transparent	PP	500	NC -
096410	20	27.5 x 57.5	Transparent	Urea	500	NC -
096411	20	27.5 x 61 (with cap)	Transparent	PP	500	NC -
096412	20	27.5 x 61 (with cap)	Transparent	Urea	500	NC -

Duran® NMR tubes

- Either borosilicate glass 3.3 or 5.1
- High quality
- Downloadable certificate
- Diameter 5 mm
- Length 178 mm

Cat. No.	Version	Frequency (MHZ)	Units/box	€/box
096344	Economical - borosilicate glass 5.1	100	100	NC -
083369	Economical - borosilicate glass 3.3	300	250	NC -
083877	Professional - borosilicate glass 3.3	400	250	NC -
083878	Scientific - borosilicate glass 3.3	500	5	NC -



Accessory

Cat. No.	Description	€
096345	Brush for NMR tube	NC -