



BO/32806

Bottles, dropping T.K. pattern

Available in clear and amber glass with grove in stopper.

Cat. No.	Description
BO/32802	50ml clear glass
BO/32804	100ml clear glass
BO/32806	50ml amber glass

Bottles, media (Bijou), narrow neck, aluminium screw cap

Cat. No.	Capacity, ml	Pk qty
BO/92102	7	288
BO/92104	14	288



BO/92102 and BO/92104



BO/92108

Bottles, media, universal, wide neck, aluminium screw cap

Cat. No.	Capacity, ml	Pk qty
BO/92108	30	144

The search for water has now been made easier...

Karl Fischer reagents have been used for water determination in analytical laboratories for more than half a century. The original formulation, being based on pyridine became out of favour during the past 25 years due to the accompanying hazard and unpleasant odour. Pyridine-free reagents have therefore increased in popularity and now account for the majority of KF titrations.

ROMIL offer the benefits of pyridine-free reagents under the Hi-Dry® KF brand.

It is common practice to calibrate volumetric KF reagents before use against a reference material containing a certified amount of water. Such materials are also available from ROMIL, manufactured from the corresponding Hi-Dry® anhydrous solvent.



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PURE CHEMISTRY

Discover ROMIL Hi-Dry® KF

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