



Dräger Sampling Tubes

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Using the Dräger activated charcoal tubes or silica gel tubes, hazardous substances in the air are collected using a suitable medium via adsorption or chemisorption. The sample is then analysed in the laboratory by means of various analytical methods such as gas chromatography (GC), high performance liquid chromatography (HPLC), UV-VIS photometry, or IR spectroscopy.



Code	Description	Packaging
LLG07616384	Dräger Sampling Tubes, Type G 50, Charcoal tubes	50 pz.
LLG09620414	Dräger Sampling Tubes, Type BiA 10, Charcoal tubes	10 pz.
LLG09620415	Dräger Sampling Tubes, Type G 10, Charcoal tubes	10 pz.
LLG09620416	Dräger Sampling Tubes, Type B/G 10, Charcoal tubes	10 pz.
LLG06080611	Dräger Sampling Tubes, Type ORSA 25, Diffusion sampler ORSA 25	25 pz.
LLG06050155	Dräger Sampling Tubes, Type ORSA 5, Diffusion sampler ORSA 5	5 pz.
LLG06070187	Dräger Sampling Tubes, Type IPS, Isocyanate sampling set incl. analysis	1 pz.
LLG09620417	Dräger Sampling Tubes, Type BiA 10, Silica gel tubes	10 pz.
LLG09620418	Dräger Sampling Tubes, Type G 10, Silica gel tubes	10 pz.
LLG09620419	Dräger Sampling Tubes, Type B/G 10, Silica gel tubes	10 pz.



CARLO ERBA Reagents S.A.S.
 Chaussée du Vexin – 27106 Val
 de Reuil cedex
 N° TVA: FR 63391048824
 Tél : +33 (0)2 32 09 20 00
www.carloerbareagents.com



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