

## Chemicals CARLO ERBA Reagents

Case N°	Cat. No.	Description	Grade / application / standard	Pack.	Material of the container	€ Excl. VAT
67-63-0	415184-CER	2-Propanol (isopropanol)	RS - For LC/MS	2.5 l	Glass	NC -
	415237-CER	2-Propanol (isopropanol) min. 99.7 %	RS - RSE - For electronic use	1 l	Glass	NC -
	529093-CER	2-Propanol (isopropanol) min. 99.8 %	RE - Technical grade	5 l	Plastic	NC -
	415154-CER	2-Propanol (isopropanol) min. 99.9 %	RPE - For analysis - ACS - Pharma compliant. EU and US	1 l	Glass	NC -
	415156-CER	2-Propanol (isopropanol) min. 99.9 %	RPE - For analysis - ACS - Pharma compliant. EU and US	2.5 l	Glass	NC -
110-86-1	412421000-CER	2-Propanol (isopropanol) min. 99.9 %	RS - For isocratic HPLC	1 l	Glass	NC -
110-86-1	469629-CER	Pyridine min. 99 %	RPE - For analysis - ACS - Pharma compliant. EU and US	1 l	Glass	NC -
14808-60-7	502064-CER	Fontainebleau sand (180 - 500 µm)	RS - For food analysis	1 kg	Plastic	NC -
57-50-1	477187-CER	Sucrose	EPR - For analysis - ACS	1 kg	Plastic	NC -
7631-86-9	P2000017-CER	Silica 60A 35-70 µm	RS - For chromatography	1 kg	Plastic	NC -
7783-20-2	316257-CER	Ammonium sulphate min. 99 %	RE - Technical grade	1 kg	Plastic	NC -
7487-88-9	P1460012-CER	Anhydrous magnesium sulphate	RE - Technical grade - To dry	1 kg	Plastic	NC -
10034-99-8	459666-CER	Magnesium sulphate heptahydrate min. 98 %	RPE - For analysis - ACS - Pharma compliant. EU and US	500 g	Plastic	NC -
7757-82-6	483007-CER	Sodium sulphate anhydrous crystalline powder min. 99 %	EPR - For analysis - ISO - ACS	1 kg	Plastic	NC -
1634-04-4	P0921016-CER	tert-Butylmethyl ether anhydrous min. 99.8%	RS - For analysis	1 l	Glass	NC -
	P0701016-CER	Stabilised BHT anhydrous tetrahydrofuran min. 99.9 %	RS - For analysis	1 l	Glass	NC -
109-99-9	412452000-CER	Unstabilised tetrahydrofuran min. 99.9 %	RS - For isocratic HPLC	2.5 l	Glass	NC -
	487303-CER	Stabilised tetrahydrofuran BHT min. 99.9 %	RPE - For analysis - ACS - Pharma compliant. EU and US	2.5 l	Glass	NC -
7772-98-7	378377-CER	Anhydrous sodium thiosulphate min. 98 %	RE - Technical grade	1 kg	Plastic	NC -
	528231-CER	Toluene low benzene content min. 99.5%	RE - Technical grade	5 l	Plastic	NC -
108-88-3	488551-CER	Toluene min. 99.8 %	RPE - For analysis - ISO - ACS - Pharma compliant. EU and US	1 l	Glass	NC -
	412642000-CER	Toluene min. 99.8 %	RS - For isocratic HPLC	2.5 l	Glass	NC -
90989-38-1	528251-CER	Xylene mixed isomers low benzene content min. 98.5 %	RE - Technical grade	5 l	Plastic	NC -

