

To whom it may concern

Herisau, 01.05.2017

To the best of our knowledge, the listed reagents, electrolyte or buffer solutions do not contain any hazardous material according to regulation (EC) 1272/2008. Therefore, according to REACH regulation 1907/2006 (Appendix II, Part A, 3.2.) a safety data sheet is not required

6.2301.000	KBr-Ion Standard 250mL
6.2301.010	NaCl-Ion Standard 250mL
6.2301.040	KI-Ion Standard 250mL
6.2301.060	KCl-Ion Standard 250mL
6.2302.010	Conc. Buffer 4/7/KCl 3mol
6.2305.010	Conc. Buffer pH4 3x50mL
6.2305.020	Conc. Buffer pH7 3x50mL
6.2306.020	Buffer +250mV/250mL
6.2307.100	Buffer Solution pH4 (500mL)
6.2307.110	Buffer Solution pH7 (500mL)
6.2307.200	Buffer Solution pH4 (30x30mL)
6.2307.210	Buffer Solution pH7 (30x30mL)
6.2308.000	Electrolyte KCl-Sat. 250mL
6.2308.020	Electrolyte KCl-3mol 250mL
6.2308.030	Electrolyte KCl-Gel. 250mL
6.2308.040	Idrolyte 250mL
6.2308.050	Electrolyte KCl 3 mol 50 mL
6.2308.060	Electrolyte KCl-Gel 3mol 50 mL
6.2313.000	Electrolyte KCl-3mol 1000mL
6.2318.000	Porolyte 50mL
6.2324.010	Conductivity standard 100µS/cm 250mL
6.2324.110	Conductivity standard 100µS/cm 5x30mL
6.2326.000	Silicone oil for Rancimat 50mL
6.2328.000	Electrolyte Li-acetate 1mol/L
6.2803.010	Grease 2gr.
6.2811.000	Molecular Sieve 250 Gr



Dr. Christian Haider
Manager Competence Center Titration
Metrohm International Headquarters



Markus Steinke
Vice President Marketing
Metrohm International Headquarters