Conductivity Standards

Hach conductivity standards are available in a variety of packaging sizes from 1 L bottle down to single-use 20-mL Singlets for on-site analysis. Singlets assure freshness and eliminate the possibility of contamination. All conductivity standards are NIST traceable for optimum conductivity cell calibration. For all Hach conductivity standard, a specific Certificate of Analysis is available for download from www.hach.com: Support/Service, Certificate of Analysis menu using product part number and lot number.

For critical applications and metrology needs, Hach offers Certified Conductivity Standard Solutions with Certificate of Conformity and Traceability from our Accredited Laboratory. The certificate is reporting the exact conductivity value with related expanded uncertainty (k=2). Solutions formulated according to OIML and traceable through the reference material back to the fundamental electric units. They are offering a unique extended shelf-life period thanks to a premium aluminium packaging.

Part Number	Standard Value	Formula	Quantity	Package Type	Shelf Life	USD Price
1440042			100 mL			Contact Hach
LZW9710.99		KCl	250 mL	Bottle	24 months	Contact Hach
2307542		NaCl	100 mL	Bottle	24 months	Contact Hach
1440049			500 mL			Contact Hach
2307442		NaCl	100 mL	Bottle	24 months	Contact Hach
LZW9700.99		KCl	250 mL	Bottle	24 months	Contact Hach
2974549		Na_2SO_4, Na_2CO_3, NaCl	500 mL	Bottle	12 months from date of manufacture	Contact Hach
2974349		KCl	500 mL	Bottle	24 months	Contact Hach
LZW9720.99		KCl	250 mL	Bottle	24 months	Contact Hach
1440053			500 mL			Contact Hach
LZW9711.99		KCl	125 mL	Bottle	24 months	Contact Hach
210542		NaCl	100 mL	Bottle	24 months	Contact Hach
S51M013		NaCl	250 mL	Bottle	12 months	Contact Hach
2771420		KCl	20 pcs	Singlet	12 months from production date	Contact Hach
1440026		NaCl	50 mL	Bottle	24 months	Contact Hach
LZW9701.99		KCl	125 mL	Bottle	24 months	Contact Hach
2974649		Na_2SO_4, Na_2CO_3, NaCl	500 mL	Bottle	12 months from date of manufacture	Contact Hach

Part Number	Standard Value	Formula	Quantity	Package Type	Shelf Life	USD Price
S51M002		KCl	500 mL	Bottle	24 months	Contact Hach
2974249		KCl	500 mL	Bottle	24 months	Contact Hach
LZW9721.99		KCl	125 mL	Bottle	24 months	Contact Hach
C20C270		KCl	500 mL	Bottle	24 months	Contact Hach
2974849		Na_2SO_4, Na_2CO_3, NaCl	500 mL	Bottle	12 months from date of manufacture	Contact Hach
S51M003		KCl	500 mL	Bottle	24 months	Contact Hach
S51M004		NaCl	500 mL	Bottle	24 months	Contact Hach
2771320		KCl	20 pcs	Singlet	12 months from production date	Contact Hach
2971826		NaCl	50 mL	Bottle	12 months	Contact Hach
S51M001		KCl	500 mL	Bottle	24 months	Contact Hach
2974749		Na_2SO_4, Na_2CO_3, NaCl	500 mL	Bottle	12 months from date of manufacture	Contact Hach
2771520		KCl	20 pcs	Singlet	12 months from production date	Contact Hach
2974449		KCl	500 mL	Bottle	24 months	Contact Hach
C20C280		KCl	500 mL	Bottle	24 months	Contact Hach
2974326		KCl	50 mL	Bottle	24 months	Contact Hach
C20C250		KCl	500 mL	Bottle	24 months	Contact Hach
2972226		NaCl	50 mL	Bottle	24 months	Contact Hach
2974226		KCl	50 mL	Bottle	24 months	Contact Hach
2974826		Na_2SO_4, Na_2CO_3, NaCl	50 mL	Bottle	12 months from date of manufacture	Contact Hach
2974626		Na_2SO_4, Na_2CO_3, NaCl	50 mL	Bottle	12 months from date of manufacture	Contact Hach
2974526		Na_2SO_4, Na_2CO_3, NaCl	50 mL	Bottle	12 months from date of manufacture	Contact Hach
2974426		KCl	50 mL	Bottle	24 months	Contact Hach
2974726		Na_2SO_4, Na_2CO_3, NaCl	50 mL	Bottle	12 months from date of manufacture	Contact Hach
2307426		NaCl	50 mL	Bottle	24 months	Contact Hach