

**ASI Cross Reference**

Cole Parmer Catalog to ASI Cross Reference				
pH	P-05990-67		H028-0001 + FB/AP	\$63.00 + \$25.00
pH	P-05992-20		H035-0001	\$45.00
pH	P-05994-22		H009-0005	\$90.00
Cyanide	P-27502-16		CN44-0001	\$185.00
Cyanide	P-27502-17		CN44-0001	\$185.00
Flouride	P-27502-18		FL44-0001	\$185.00
Flouride	P-27502-19		FL44-0001	\$185.00
pH	U-05994-22	\$98.00	H011-0033	\$80.00
pH	U-05994-20	\$78.00	H011-8003	\$32.00
HF Resistant	U-27008-00	\$150.00	HF61-C800	
ORP	U-27006-21	\$139.00	R011-0002	\$99.00
ORP	U-27006-25	\$158.00	R014-0005	\$119.00
<b>Description</b>	<b>Cole - Parmer P/N</b>	<b>PRICE LIST</b>	<b>ASI #</b>	<b>ASI LIST PRICE</b>
Ammonium	U-27504-00	\$215.00	NH44-0001	\$185.00
Bromide	U-27504-02	\$176.00	BR44-0001	\$185.00
Cadmium	U-27504-04	\$215.00	CD44-0001	\$185.00
Calcium	U-27504-06	\$215.00	CA44-0001	\$185.00
Chloride	U-27504-08	\$176.00	CL44-0001	\$185.00
Copper	U-27504-10	\$215.00	CU44-0001	\$185.00
Cyanide	U-27504-12	\$176.00	CN44-0001	\$185.00
Flouride	U-27504-14	\$215.00	FL44-0001	\$185.00
Flouroborate	U-27504-16	\$215.00	BF44-0001	\$185.00
Iodide	U-27504-18	\$176.00	ID44-0001	\$185.00
Lead	U-27504-20	\$215.00	PB44-0001	\$185.00
Nitrate	U-27504-22	\$215.00	NO44-0001	\$185.00
Potassium	U-27504-26	\$215.00	KT44-0001	\$185.00
Silver	U-27504-28	\$176.00	SS44-0001	\$185.00
Water Hardness	U-27504-34	\$215.00	CA44-0001	\$185.00
<b>Description</b>	<b>Cole - Parmer P/N</b>	<b>PRICE LIST</b>	<b>ASI #</b>	<b>ASI LIST PRICE</b>
Ammonium	U-05722-16	\$509.00	NH11-0001	\$305.00
Bromide	U-05721-61	\$446.00	BR01-0001	\$195.00
Calcium	U-05721-31	\$568.00	CA11-0001	\$305.00
Carbon dioxide	U-05722-01	\$573.00	C035-0001 (KIT) MD1005-04	\$255.00 + \$40.00
Chloride	U-05721-41	\$446.00	CL01-0001	\$195.00
Cupric	U-05721-51	\$589.00	CU01-0001	\$195.00
Cyanide	U-05721-01	\$451.00	CN01-0001	\$195.00
Flouride	U-05721-11	\$478.00	FL25-0001	\$220.00
Flouroborate	U-05720-01	\$812.00	BF11-0001	\$305.00
Iodide	U-05721-81	\$446.00	ID01-0001	\$195.00
Lead	U-05721-96	\$594.00	PB01-0001	\$195.00
Nitrate	U-05720-11	\$573.00	NO11-0001	\$275.00
Potassium	U-05720-21	\$605.00	KT11-0001	\$275.00
Silver	U-05721-31	\$478.00	SS01-0001	\$195.00
Thyocyanate	U-05721-91	\$801.00	SQ01-0001	\$195.00
Water hardness	U-05720-41	\$637.00	CA11-0001	\$305.00
<b>Description</b>	<b>Cole - Parmer P/N</b>	<b>PRICE LIST</b>	<b>ASI #</b>	<b>ASI LIST PRICE</b>
pH	05711-32	\$235.00	H011-0009	\$62.00
pH	05711-38	\$230.00	H035-0011	\$75.00
pH	05711-34	\$240.00	H028-0003	\$78.00
pH	U-55500-00	\$143.00	H014-8003	\$32.00
pH	U-55500-02	\$149.50	H014-0004	\$70.00
pH	U-55500-04	\$175.00	H05D-0001	\$75.00
pH	U-55500-06	\$175.00	H05D-0001	\$75.00
pH	U-55500-10	\$116.00	H058-0010	\$99.00
pH	U-55500-14	\$167.50		
pH	U-55500-16	\$93.00	H058-0001	\$99.00

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pH	U-55500-18	\$135.00	H07B-0001	\$85.00
pH	U-55500-20	\$118.00	H058-0010	\$99.00
pH	U-55502-00	\$105.00	H014-0003	\$70.00
pH	U-55506-06	\$85.00	H002-0007	\$73.00
<b>Description</b>	<b>Cole - Parmer P/N</b>	<b>PRICE LIST</b>	<b>ASI #</b>	<b>ASI LIST PRICE</b>
pH	U-59001-65	\$48.00	H031-0001	\$45.00
pH	U-59001-70	\$54.00	H031-0012	\$45.00
ORP	U-59001-75	\$89.00	R031-0001	\$65.00
<b>Description</b>	<b>Cole - Parmer P/N</b>	<b>PRICE LIST</b>	<b>ASI #</b>	<b>ASI LIST PRICE</b>
pH	U-05992-30	\$84.00	H058-0001	\$99.00
pH	U-05991-10	\$86.00	H058-0001	\$99.00
pH	U-05990-45	\$120.00	H07B-0001	\$85.00
pH	U-05990-35	\$84.00	H031-0005	\$60.00
pH	U-05990-70	\$115.00	H026-0003	\$89.00
ORP	U-05990-55	\$105.00	R031-0001	\$65.00
pH	U-05993-11	\$109.00	H026-0001	\$74.00
pH	U-05993-12	\$100.00	H026-0003	\$89.00
pH	U-05993-25	\$62.00	H031-0001	\$45.00
pH	U-05991-80	\$69.00	H011-0003	\$47.00
pH	U-05991-61	\$110.00	H07B-0001	\$85.00
pH	U-05991-51	\$100.00	H07B-0001	\$85.00
pH	U-05991-91	\$97.00	H011-0002	\$39.00
pH	U-05991-35	\$84.00	H014-0006	\$80.00
pH	U-05998-22	\$125.00	H016-3014	\$98.00
<b>Description</b>	<b>Cole - Parmer P/N</b>	<b>PRICE LIST</b>	<b>ASI #</b>	<b>ASI LIST PRICE</b>
pH Preamp	U-27007-00	\$105.00	A999-F33B	\$75.00
<b>Description</b>	<b>Cole - Parmer P/N</b>	<b>PRICE LIST</b>	<b>ASI #</b>	<b>ASI LIST PRICE</b>
10 ft	U-05994-56	\$29.00	FB/B-S010	\$25.00
25 ft	U-05994-57	\$60.00	FB/B-S025	\$28.00
50 ft	U-05994-58	\$69.00	FB/B-S050	\$43.00
<b>Description</b>	<b>Cole - Parmer P/N</b>	<b>PRICE LIST</b>	<b>ASI #</b>	<b>ASI LIST PRICE</b>
<b>Standardizing</b>				
Ammonia	U-05730-31	\$49.00	SD2001-16	\$31.00
Ammonium	U-05730-32	\$49.00	SD2002-16	\$31.00
Bromide	U05730-22	\$60.00	SD2003-16	\$28.00
Cadmium			SD2006-16	\$36.00
Calcium	U-05730-09	\$65.00	SD2007-16	\$31.00
Carbon dioxide	U-05730-28	\$65.00	***	
Carbonate	U-05730-29	\$65.00	***	
Chloride				
Chloride 1000 ppm	U-05730-18	\$68.00	SD2011-16	\$28.00
Chlorine	U-05730-20	\$47.00	SD2012-16	\$28.00
Chlorine	U-05730-35	\$54.00	***	
Cupric	U-05730-21	\$76.00	SD2015-16	\$33.00
Cyanide	***		SD2018-16	\$80.00
Fluoride				
Fluoride	U-05730-13	\$55.00	SD2019-16	\$31.00
Fluoride 100 ppm	U-05730-14	\$46.00	SD2020-16	\$31.00
Fluoroborate	***		***	
Iodide	U-05730-23	\$76.00	SD2023-16	\$31.00
Lead	U-05730-25	\$76.00	SD2025-16	\$36.00
Nitrate	U-05730-01	\$57.00	SD2029-16	\$31.00
Nitrogen oxide			***	

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Potassium	***		SD2037-16	\$28.00
Silver/Sulfide	***		SD2039-16	\$45.00
Sodium				
Sodium	U-05730-18	\$68.00	***	
Sodium 100 ppm	U-05730-17	\$47.00	***	
Thiocyanate	***		***	
Water hardness	U-05730-09	\$65.00	***	
<b>Description</b>	<b>Cole-Parmer</b>	<b>Cost</b>	<b>ASI Part Number</b>	<b>ASI LIST PRICE</b>
<b>Filling Solutions</b>				
Internal	U-05730-45	\$47.00	RF0012-08	\$16.00
Internal	U-05730-45	\$66.00/5	RF0012-08	\$16.00
10% KN03	U-05730-40	\$66.00/5	RF0007-08	\$18.00
Equitransferent	U-05730-38	\$65.00/5	RF0007-08	\$18.00
4 M KCl with Ag+	U-05730-42	\$65.00/5	RF0005-08	\$16.00
Internal	U-05730-46	\$66.00/5	RF0007-08	\$18.00
Internal	U-05730-46	\$54.00	RF0007-08	\$18.00
10% KN03	U-05730-40	\$66.00/5	***	
Internal	U-05730-47	\$58.00/5	***	
***	***		***	
10% KN03	U-05730-40	\$66.00/5	RF0007-08	\$18.00
10% KN03	U-05730-40	\$66.00/5	RF0007-08	\$18.00
Equitransferent	U-05730-38	\$65.00/5	RF0007-08	\$18.00
Equitransferent	U-05730-38	\$65.00/5	RF0007-08	\$18.00
***	U-05730-04	\$58.00	***	
10% KN03	U-05730-40	\$66.00/5	RF0007-08	\$18.00
10% KN03	U-05730-40	\$66.00/5	RF0007-08	\$18.00
2 M (NH4)2SO4	U-05730-04	\$58.00	RF0007-08	\$18.00
Internal	U-05730-48	\$76.00	***	
5 M NaCl	U-05730-08	\$73.00	***	
10% KN03	U-05730-40	\$66.00/5	RF0007-08	\$18.00
1 M NH4Cl for above	U-05730-49	\$82.00/5	***	
1 M NH4Cl for below	U-05730-50	\$82.00/5	***	
<b>Description</b>	<b>Cole-Parmer</b>	<b>Cost</b>	<b>ASI Part Number</b>	<b>ASI LIST PRICE</b>
10% KN03	U-05730-40	\$66.00/5	***	
4 M KCl with Ag+	U-05730-42	\$66.00/5	***	
SA (NaOH & EDTA)	U-05730-51	\$62.00	AJ0015-16	\$28.00
SA (NaOH & EDTA)	U-05730-51	\$62.00	AJ0015-16	\$28.00
ISA 10 M NaNO3	U-05730-27	\$55.00	AJ0003-16	\$28.00
ISA 5 M NaNO3	U-05730-27	\$55.00	AJ0003-16	\$28.00
ISA 4 M KCl	U-05730-10	\$71.00	AJ0004-16	\$30.00
CO2 Buffer	U-05730-30	\$68.00	***	
CO2 Buffer	U-05730-30	\$68.00	***	
ISA 10 M NaNO3	U-05730-27	\$55.00	AJ0003-16	\$28.00
ISA 10 M NaNO3	U-05730-27	\$55.00	AJ0003-16	\$28.00
ISA 10 M NaNO3	U-05730-27	\$55.00	AJ0003-16	\$28.00
ISA 10 M NaNO3	U-05730-27	\$55.00	AJ0001-16	\$28.00
AB II or TISAB II (cc)	U-05730-15	\$90.00	AJ0009-16	\$12.50
AB II or TISAB II (cc)	U-05730-15	\$98.00	AJ0009-16	\$12.50
ISA 10 M NaNO3			AJ0003-16	\$28.00
***	***		AJ0012-16	\$36.00
SA 2 M (NH4)2SO4	U-05730-04	\$58.00	AJ0011-16	\$36.00
2 M sulfate mixture	U-05730-34	\$75.00	***	
ISA 5 M NaCl	U-05730-08	\$73.00	AJ0015-16	\$28.00
ISA 10 M NaNO3	U-05730-27	\$55.00	AJ0003-16	\$28.00
ISA 10 M NaNO3	U-05730-27	\$55.00	***	

**ASI Cross Reference**

Fisher Scientific Catalog to ASI Cross Reference				
<i>Description</i>	<i>Fisher Scientific P/N</i>	<i>PRICE LIST</i>	<i>ASI #</i>	<i>ASI LIST PRICE</i>
	02-226-11		FL44-0001	\$185.00
ISE Silver/Sulfide	02-226-177	\$425.00	SS44-0001	\$185.00
	02-226-2		H0DG-2023	\$80.00
pH	13-620-108	***	H0DG-0001	\$39.00
pH	13-620-111	\$213.83	H0DK-8103	\$80.00
pH	13-620-112	\$201.00	H0DK-0006	\$105.00
pH	13-620-181	\$140.50	H0DC-0001	\$50.00
pH	13-620-187	\$114.50	H002-0004	\$63.00
pH	13-620-221	\$133.50	H0DA-0002	\$54.00
pH	13-620-284	\$110.50	H002-0001	\$58.00
pH	13-620-285	\$149.50	H0DC-0001	\$45.00
pH	13-620-287	\$116.00	H0DA-0001	\$39.00
pH	13-620-289	\$167.50	H0DF-0001	\$69.00
pH	13-620-290	\$135.00	H07B-0001	\$85.00
pH	13-620-294	\$102.96	H001-0001	\$48.00
pH	13-620-295	\$109.50	H002-0001	\$58.00
pH	13-620-299	\$118.00	H0DK-0001	\$54.00
pH	13-620-300	\$138.00	H0DA-2023	\$54.00
pH	13-620-46	\$148.91	F025-0001	\$85.00
pH	13-620-47	\$188.62	F025-0001	\$85.00
Ammonia	13-620-505	\$483.00	NH35-0001	\$255.00
Carbon dioxide	13-620-507	\$541.82	CO35-0001	\$255.00
	13-620-51		F0DR-0004	\$80.00
Chloride	13-620-519	\$418.36	CL01-0001	\$195.00
Bromide	13-620-521	414.96	BR01-0001	\$195.00
Fluoride	13-620-523	\$418.00	FL25-0001	\$220.00
Bromide	13-620-525	\$551.00	BR44-0001	\$185.00
Chloride	13-620-527	\$530.00	CL44-0001	\$185.00
Fluoride	13-620-529	\$530.00	FL44-0001	\$185.00
pH	13-620-530	\$109.00	H0DA-0013	\$80.00
Potassium	13-620-532	\$476.00	KT44-0001	\$185.00
Nitrate	13-620-534	\$491.00	NO44-0001	\$185.00
Calcium	13-620-536	\$465.00	CA44-0001	\$185.00
Cyanide	13-620-538	\$415.00	CN44-0001	\$185.00
pH	13-641-259	\$218.00	H0DA-0006	\$80.00
pH	13-641-798	\$350.00	H059-0010	\$99.00
pH	13-641-858	\$161.00	H011-0001	\$55.00
pH	13-641-864A	\$158.00	H011-0003	\$70.00
pH	13-642-505	\$350.00	H058-0010	\$99.00
pH	13-642-557	\$175.00	H006-0001	\$69.00