

Certified waters, aqueous buffers, and stock solutions for life science applications.

- Prepared with 18.2 MΩ cm at 25°C water
- Waters are Calcium and Magnesium Free
- Certified Nuclease Free, Protease Free, Mycoplasma Free and Pyrogen Free (<0.005 - 0.1 EU/ml)
- Sterile Filtered and Steam Sterilized for Maximum Sterility Assurance Level (SAL 10⁻⁶)
- GMP compliant SOPs, lot to lot consistency and larger batch sizes
- Water for CO₂ Incubators is manufactured to meet the pH, conductivity and resistivity requirements
- Comprehensive and convenient packaging for all your application requirements
- Custom packaging available upon request

PACKAGING	1.8mL TUBES	POLYCARBONATE BOTTLE / CARBOY						STERILE CUBITAINER		POLY DRUM		
VOLUME / UNIT SIZE	1.8mL	50mL	125mL	500mL	1L	2L	10L	10L	20L	50L	100L	200L
WATER - GLASS DISTILLED, STEAM STERILIZED			75788-550	75788-552	75788-554	10218-874	10218-900	10218-902	75788-556	75792-282	75792-284	10220-376
WATER - MOLECULAR BIOLOGY GRADE			10220-400	10220-402	10220-404	10220-406	10220-408	10220-410	10220-412	75792-286	75792-288	75788-548
WATER - DEPC TREATED, NUCLEASE FREE			10220-380	10220-382	10220-384	10220-386	10220-388	10220-390	75788-558	75792-290	75792-292	75788-560
WATER - CELL CULTURE GRADE			75788-536	75788-538	10220-414	10218-876	10218-880	10218-878	75788-540	75792-294	75792-296	10218-882
WATER - PCR, RT/PCR CERTIFIED	10220-394 10220-392	10220-396										
WATER - CO ₂ INCUBATORS					75831-945	75831-947	75831-949	75831-951	75831-953			
SALINE - 0.9% SODIUM CHLORIDE SOLUTION 9g/L					75800-908	75800-910	75800-912	75800-914	75800-916	75783-916	75783-918	75800-918

PACKAGING	1.8mL TUBES	POLYCARBONATE BOTTLE / CARBOY						STERILE CUBITAINER		POLY DRUM		
VOLUME / UNIT SIZE	1.8mL	50mL	125mL	500mL	1L	2L	10L	10L	20L	50L	100L	200L
3M SODIUM ACETATE, PH 5.5					75800-476	75800-478	75800-890	75800-892	75800-894	75783-930	75783-932	75800-896
0.5M EDTA, pH 8.0					75800-466	75800-468	75800-470	75800-472	75800-474	75783-888	75783-890	75800-920
10X TAE (TRIS-ACETATE-EDTA)					75800-922	75800-924	75800-926	75800-928	75800-930	75783-892	75783-894	75800-932
50X TAE (TRIS-ACETATE-EDTA)					75800-934	75800-936	75800-938	75800-940	75800-942	75783-896	75783-898	75800-944
10X TBE (TRIS-BORATE-EDTA)					75800-946	75800-948	75800-950	75800-952	75800-954	75783-900	75783-902	75800-956
1M TRIS-HCL, pH 7.5					75800-958	75800-960	75800-962	75800-964	75800-966	75783-904	75783-934	75800-968
1X TE (TRIS-EDTA), pH 8.0					75800-970	75800-972	75800-974	75800-976	75800-978	75783-936	75783-938	75800-980
1X PBS (PHOSPHATE BUFFERED SALINE), pH 7.4					75800-982	75800-984	75800-986	75800-988	75800-990	75783-940	75783-942	75800-992
10X PBS (PHOSPHATE BUFFERED SALINE), pH 7.4					75800-994	75800-996	75800-998	75801-000	75801-002	75783-944	75783-946	75801-004
20X PBS (PHOSPHATE BUFFERED SALINE), pH 7.4					75801-006	75801-008	75801-010	75801-012	75801-014	75783-948	75783-950	75801-016
20X SSC (STANDARD SODIUM CITRATE)					75801-018	75801-020	75801-022	75801-024	75801-026	75783-906	75783-908	75783-910
10X TBS (TRIS BUFFERED SALINE)					75801-030	75800-898	75800-900	75800-902	75800-904	75783-912	75783-914	75800-906



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