



RICCA CHEMICAL COMPANY is the premier choice for High Purity Water. We offer water to meet USP Purified, USP/EP Purified, ASTM, ACS, HPLC and other requirements. Our water is specially purified by conventional water softening, pre-filtration, activated carbon organic adsorption, reverse osmosis, mixed bed double-deionization, ultraviolet light irradiation, and 0.2 micron filtration. Custom options in batch size and packaging are also available.

### ACS/ASTM

For general laboratory requirements

- Continual production monitoring
- Meets current ACS/ASTM requirements
- ASTM Types I-IV

#### ACS Reagent Grade, ASTM Type I, ASTM Type II

Note: Although this water is not distilled, it has the chemical purity equal to or better than double distilled water.

Part Number: 9150  
 Sizes: 1L, 4L, 10L, 20L, 220L  
 Packaging: Poly Natural, Cubitainer, Ropak, Poly Drum

#### ACS Reagent Grade, ASTM Type I, ASTM Type II

Note: Packaged in glass containers for applications requiring extremely low levels of organics.

Part Number: 9151-1  
 Sizes: 4L  
 Packaging: Glass Amber

#### ACS Reagent Grade, ASTM Type II

Part Number: 9152  
 Sizes: 1L, 4L, 10L, 20L, 220L  
 Packaging: Poly Natural, Cubitainer, Ropak, Poly Drum

#### ACS Reagent Grade, ASTM Type III

Part Number: R9151300-4A  
 Sizes: 4L  
 Packaging: Poly Natural

#### ACS Reagent Grade, ASTM Type IV

Part Number: R9151400-1A, R9151400-20F  
 Sizes: 1L & 20L  
 Packaging: Poly Natural, Cubitainer

### HPLC/ACS

For general laboratories with LC/HPLC/UPLC testing

- Suitable for Ultraviolet Spectrophotometry and Liquid Chromatography
- Absorbance and LC Suitability results on CofA

#### HPLC Grade, ACS Reagent Grade

Part Number: 9153  
 Sizes: 1 & 4 Liters  
 Packaging: Glass Amber

### DISTILLED

For users that require distilled water

- Additional distillation step to further purify High Purity Water
- Filled into specially cleaned glass containers

#### Distilled, Reagent Grade

Note: The high purity water feedstock for this product is manufactured by a process validated to produce water meeting ACS and ASTM specifications.

Part Number: 9180  
 Sizes: 1 & 4 Liters  
 Packaging: Glass Amber

### USP/EP/JP PURIFIED

For pharmaceutical testing labs

- Water system validated under cGMP
- Tested to the latest USP/EP
- Low microbial/Non-sterile

#### USP/EP/JP Purified

Part Number: R9189000-20F  
 Sizes: 20L  
 Packaging: Cubitainer

#### USP/EP Purified

Part Number: 9190  
 Sizes: 4L, 10L, 20L  
 Packaging: Poly Natural, Glass Amber, Cubitainer

#### USP Purified, Non-Sterile

Note: There is no microbial specification for USP Purified Water.

Part Number: R9191000-55E  
 Sizes: 220 Liters  
 Packaging: Poly Drum

### MOLECULAR BIOLOGY GRADE

Suitable for molecular and cell biology specifications

- RNase, DNase, Protease, Endotoxin Free
- DEPC Free
- Sterile

#### Molecular Biology Grade

Part Number: R9145000-1G  
 Sizes: 1L  
 Packaging: PETG Clear

### Contact us at:

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