

**Water**

**Grade:** LC/MS

**Catalog number:** ZH23200LCMS

Test	Monograph	Specification	Typical Result
Fluorescence at emission max for Impurities (as Quinine SO4)	LC/MS	Max 0.3 ppb	LT 0.3 ppb
LC Gradient Elution Suitability at 254 nm	LC/MS	Passes Test	Pass
LC-MS Negative mode (as Nitrophenol)	LC/MS	Max 50 ppb	LT 50 ppb
LC-MS Positive mode (as Reserpine)	LC/MS	Max 50 ppb	LT 50 ppb
Residue after Evaporation	LC/MS	Max 1 mg/L	LT 0.1 mg/L
Refractive Index at 20°C	LC/MS	1.3325 - 1.3335	1.3330
Trace Metals	LC/MS	Passes Test	Pass
Ultraviolet Absorbance Test	LC/MS	Passes Test	Pass

**Certification and Compliance Statements**

This product complies with all abovementioned specifications. Certain data supplied by third parties.

This product is not derived, nor does it come in contact with, any materials derived from bovine or other animal sources.

Greenfield products are for further commercial manufacturing, laboratory use, or research. Greenfield is not registered with the United States Food and Drug Administration (FDA) as a drug manufacturing facility. Greenfield products are not registered with the FDA as active pharmaceutical ingredients in drug manufacturing.

Appropriate/legal use of all products are the responsibility of the user and subject to applicable local laws and regulations.