



OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of
NSF/ANSI/CAN 61 - Drinking Water System Components - Health Effects

This is the Official Listing recorded on April 22, 2026.

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82-43-261-7452

Facility: Henan, China

Trade Name	Process Media	Water Contact Temp	Water Contact Material
	Size		
Ion Exchange Media			
QuantumPure GA-10 ^[2]	0.315 - 1.25 mm	CLD 23	IER
QuantumPure GA-20 ^[2]	0.315 - 1.25 mm	CLD 23	IER
QuantumPure GC-07 ^[1]	0.315 - 1.25 mm	CLD 23	IER
QuantumPure GC-08 ^[1]	0.315 - 1.25 mm	CLD 23	IER
QuantumPure GC-70 ^[1]	0.315 - 1.25 mm	CLD 23	IER
QuantumPure GC-80 ^[1]	0.315 - 1.25 mm	CLD 23	IER
QuantumPure GWC-10L ^[1]	0.315 - 1.25 mm	CLD 23	IER

[1] Certified for a maximum use level of 800 g/L.

[2] Certified for a maximum use level of 700 g/L.

NOTE: Certified for water treatment plant applications.

This product has not been evaluated for point of use applications.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF.

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