



The Premier Choice for High-Performance
Ion Exchange Resins

NANO H₂O

QuantumPure™

The Premier Choice for High-Performance Ion Exchange Resins

QuantumPure™ offers a comprehensive portfolio of high-performance ion exchange (IX) resins, including SAC, SBA, WAC, WBA, and mixed bed, designed to meet diverse water treatment requirements.

Engineered with advanced technology, these resins deliver exceptional efficiency, reliability, and consistent quality. With superior chemical resistance and long-term durability, QuantumPure™ minimizes replacement frequency and reduces maintenance costs.

As part of the trusted NanoH2O portfolio, it reflects a commitment to innovation and dependable performance, supporting optimized operations across a wide range of applications.



Why Choose QuantumPure™ IX Resins?

Superior Exchange Efficiency and Mechanical Durability

Convenient
O&M, Extended
Service Life and
OPEX Saving



Extended Product Portfolio

Offering Tailored
Solutions for
Diverse
Applications



Global Sales and Technical Network

Unparalleled
Customer
Supports



Globally Trusted Brand

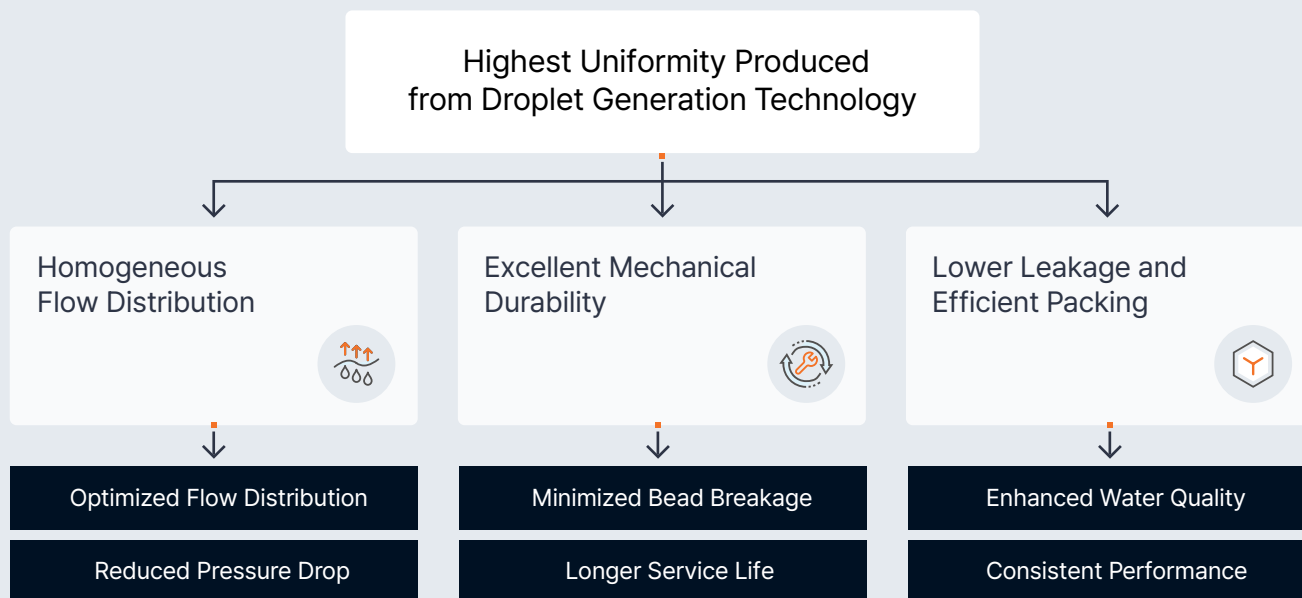
Guaranteed
Product
Quality



Unparalleled Quantum Performance

QuantumPure™ UPS IX resins set the benchmark for uniformity, with a coefficient below 1.1.

This ensures superior performance, optimal resin bed efficiency, and significantly lower operational and maintenance costs.



QuantumPure™ IX Resin Portfolio

QuantumPure™ offers a diverse range of resins, allowing us to provide optimized solutions tailored to meet various customer requirements across key applications such as water softening, deionization, and industrial water treatment.

Type	Uniformity	Product Model
SAC	UPS	UC-08, UC-08 H, UC-10, UC-10 H
	Gaussian	GC-07, GC-08, GC-70, GC-80
SBA	UPS	UA-10, UA-10 OH, UA-12, UA-12 OH, UA-20 (Type 2)
	Gaussian	GA-10, GA-20 (Type 2)
WAC	Gaussian	GWC-10L
WBA	UPS	UWA-80
	Gaussian	GWA-30
Mixed Bed	UPS	UPW-100, UPW-200, UPW-300, UPW-400
	Gaussian	GMB-200, GMB-210, GMB-300
Inert resin		IR-30, IR-70



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