

Water Expertise Meets Seamless Design

WAVE PRO

Three Technologies. One Solution.



**Integrating ultrafiltration, ion exchange,
and reverse osmosis for smarter,
more efficient water treatment design.**



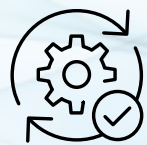
**Seamless and
User Friendly**



**Cross-Platform
Functionality**



**Reliable and
Powerful**



**Always
up-to-date**



**Experience modeling
efficiency and innovation**

WAVE PRO helps you design your water treatment plants effortlessly while saving time and resources.

Maximize productivity and streamline your operations.

WAVE PRO Benefits

Platform Capabilities



Ability to run complex designs with high precision



Secure single sign-on access from any computer



Enhanced collaboration through secure report sharing



Automatic updates keep WAVE PRO always up to date



Backward compatibility for a seamless transition from WAVE to WAVE PRO



Cross-platform compatibility across multiple browsers



Supports Chinese and Spanish languages

Modeling Capabilities



Multi-technology design



Contains FilmTec™ reverse osmosis and nanofiltration elements



Includes ultrafiltration technology: DuPont™ IntegraTec™ modules and DuPont™ Inge™ modules



Features DuPont™ AmberLite™ resin portfolio for industrial applications



Adjustment of model parameters to simulate your specific process conditions



Evaluation of various scenarios to determine the optimal configuration



Incorporation of project-specific economics to enhance operating expense calculations



Improved water equilibrium calculations and user interface



Compatible with a variety of water treatment applications: drinking water, industrial utility water, wastewater and seawater desalination.



Experience the difference and elevate your water treatment process with smarter, multi-technology modeling solutions. Get started with **WAVE PRO** today.

Get Access



Water Solutions
www.dupontwatersolutions.com

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