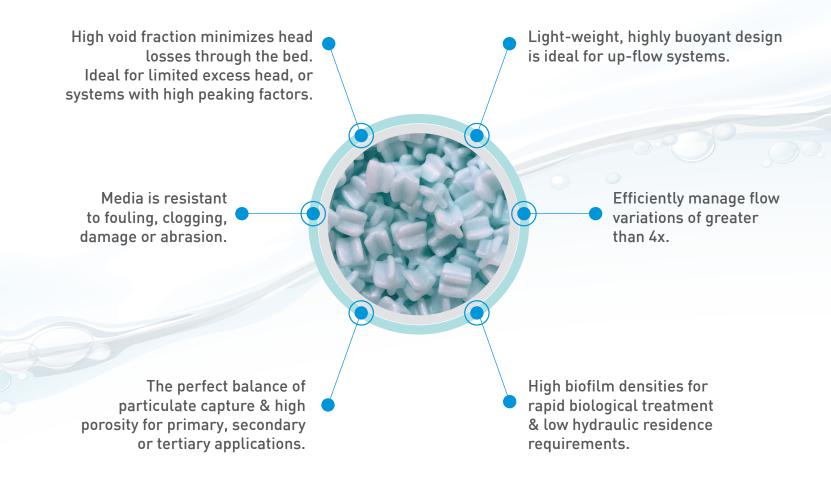
New Cross-Shaped Media Expanded Polypropylene Design





High Void Fraction: 0.4

High TSS Loading Rate: 3 kg/m³ max

Minimizes Head Loss: 2m total loss through system

Specific Surface Area: 2100 m²/m³

Density: < 0.2 g/ml

Made With Expanded Polypropylene

Cost-effective

• Long lifespan (> 35 years)



Patented Cross-shape Media

FOR MORE INFORMATION

info@tomorrowwater.com | www.tomorrowwater.com

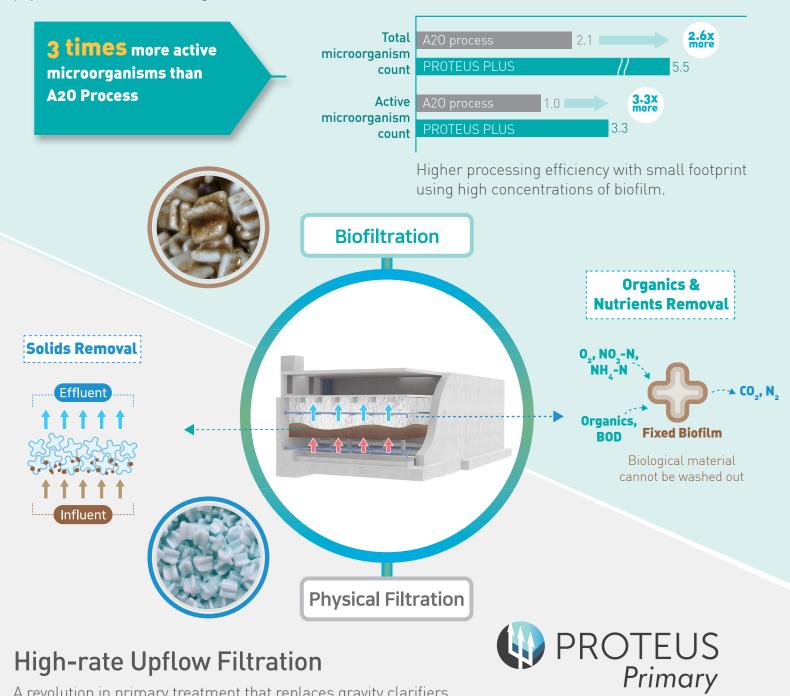


Find Space In Your Facility Shrink your treatment footprint with greater efficiency

Biofiltration

Multifunctional wastewater treatment combining physical filtration with biological treatment.





High-rate Upflow Filtration

A revolution in primary treatment that replaces gravity clarifiers.

Proteus Primary Filtration is 7 times faster than conventional gravity clarifiers

Patented media maximizes void ratio for high-rate wastewater treatment.

Improve primary TSS & BOD removal for energy savings.

