

MEDIA MIX ALL-IN-ONE SOLUTION FOR PROBLEM WATER









DESIGNED FOR RESIDENTIAL & COMMERCIAL WATER FILTER

APPLICATION

Water Pitcher Filter / Coffee Machine Filter / Point-of-Entry Filter / Aquarium Filter / Swimming Pool & Spa Filter

FUNCTION

Effectively removal of PFAS; Hydrogen Sulfide; Iron / Manganese / Organic; Ammonium; Heavy Metals, etc.

BENEFITS

Solve various water problems Obtain healthier drinking and domestic water supplies Protect water systems and equipment to prolong their lifespan













PITCHERPAL

MEDIA MIX FOR WATER PITCHER FILTER

Functions	Type	Type-S	Type-K	Type-Mg	Type-ALK	Type-PFAS
Chlorine	Removal	1	1	1	1	✓
Lead	Removal	1	1	1	1	1
Taste&odor	Removal	1	1	1	1	1
Carbonate hardness	Removal	1	1	1	1	1
Low sodium	Release		1	1	1	✓
Magnesium	Mineral			1	1	
Antioxidant	Enhanced				1	
PFAS	Removal					1





COFFEEPALMEDIA MIX FOR COFFEE MACHINE FILTER

Functions	Type	Type-S	Type-K	Type-Mg
Chlorine	Removal	1	1	1
Lead	Removal	1	1	1
Taste&odor	Removal	1	1	1
Carbonate hardness	Removal	1	1	1
Low sodium	Release		1	1
Magnesium	Mineral			1

[•] Mixture of NSF certified ion exchange resin and carbon



POEPAL

MEDIA MIX FOR POINT-OF-ENTRY

- Chlorine removal
- Heavy metals removal
- Enhance the taste and odor of water
- Resist scale buildup, protect pipes & home appliances
- NSF/ANSI 42 certified raw materials
- Mixture of carbon, crystphos and KDF





AQUARIUMPAL MEDIA MIX FOR AQUARIUM FILTER

- Fixes odors and colors problem aquarium water
- Removes soluble and insoluble organic waste
- Controls tannins, nitrites and nitrates
- Easily regenerated for long-term use
- Suitable for marine and freshwater aquarium
- Mixture of ion exchange resin



SPAPAL

MEDIA MIX FOR SPA IN-FILTER

- Infuse the water with essential minerals
- Adsorb unpleasant odors and residues
- Reduce the requirement for chlorine and bromine
- Long-lasting effectiveness to keep crystal clear water.
- Suitable for various spas and hot tubes
- Mixture of mineral beads



CONDENSATEPAL

MEDIA FOR CONDENSATE NEUTRALIZATION

- Micro pore slow release technology, increase PH value stably
- Removes the acidity that would damage water and sewer pipes
- Reduce cod in water to make industrial sewage discharge qualified requirements
- Mixture of alkaline beads





HYPERLIN MEDIA MIX FOR PFAS REMOVAL

- High-level capacity PFAS removal
- Organic contaminants removal
- Enhance the taste and odor of water
- Food grade raw material
- Suitable for POU and portable water systems
- Mixture of ion exchange resin and carbon



HYPERSAND

ADVANCED HIGH-PURITY CLINOPTILOLITE

- Improves Water Clarity
- Reduces Energy Use
- Reduces Chlorine Demand
- Reduces Burning Eyes By Removing Chemicals Like Ammonia
- Conserves Water By Reducing Backwashing



HYPERDOX MULTIFUNCTIONAL MEDIA FOR PROBLEM WATER

- Effective reduction of iron, manganese and hydrogen sulfide
- No regeneration required, only periodic backwashing
- Durable material with a long lifespan and wide temperature range

