

## CONTAMINANT REMOVAL CAPABILITIES

PRODUCT TECHNOLOGY	CONTAMINANTS						
	VIRUSES*	BACTERIA*	CYSTS*	CHLORINE	DIRT AND SEDIMENT	SPECIFIC PESTICIDES, HERBICIDES, AND SOLVENTS	FOUL TASTES AND ODORS
"STRUCTURED MATRIX™" SEAGULL®IV NATURE PURE®	YES	YES	YES	YES	YES	YES	YES
CHARCOAL FILTER GAC	NO	NO	NO	YES	YES?	?	?
PRE-COAT CARBON	NO	NO	YES?	YES	YES	YES?	YES
CARBON BLOCK	NO	NO	YES?	YES	YES	YES?	YES
ULTRAVIOLET RADIATION	?	YES?	YES?	NO	NO	NO	NO
DISTILLATION	?	YES	YES	?	YES	?	NO
REVERSE OSMOSIS	NO	NO	?	NO	YES	YES?	NO

- Key:** YES - Removes contaminants.  
 ? - Comparisons are from general information.  
 Performance varies widely within categories.  
 NO - Not effective - see manufacturer's instructions.

\*Per EPA Guide Standard Protocol for Microbiological Purifiers.  
 Capacity and performance may be effected by source water conditions.

Chart data with respect to technology other than "Structured Matrix™" is general in nature, based on in-house review. Consumer should always verify capabilities of any system with its manufacturer.

