

# AdEdge Treatment Matrix

PROCESS	Biological Filtration		Adsorption				O/F	C/F O/F	HMO	IX							RO NF	Physical	Oxidation
TECHNOLOGY OR MEDIA	biotta <sup>®</sup>	NoMonia	AD74	GFO/E33	AD140	GAC	AD26L	ADGS+	ADGS+	AD92	AD88	ADNO3	ADCr6	ADSOF	ADTOC	ADPx	Membranes	Air-Strp. & Filtration	Ozonation
Ammonia		■			■									■			■		
Arsenic		■	■	■			■	■										■	
Chromium VI	■												■					■	
Dissolved Solids																		■	
Fluoride			■															■	
Gross Alpha									■	■	■							■	
Hardness														■				■	
Iron		■					■	■											■
Lead				■	■													■	
Manganese		■					■	■											■
Nitrates	■											■						■	
Perchlorate	■									■									
PFC's						■										■			
Radium									■		■								
Selenium	■									■								■	
Sulfides/Odor						■	■	■											
Suspended Solids								■										■	
TOC/Organics/Color						■									■			■	■
Turbidity								■										■	
Uranium										■								■	
VOC	■					■					■								■

O/F-Oxidation / Filtration   C/F-Coagulation /Filtration   HMO-Hydrous Manganese Oxide   IX-Ion Exchange   RO-Reverse Osmosis   NF-Nanofiltration



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