

***KML, Inc.* - PRODUCT APPLICATION GUIDE**

PURE WATER: ANTI-SCALANTS

KML Product Name	Suggested Feedrate	To Control										Notes	
		CaCO ₃	CaSO ₄	Silt	CaPO ₄	Fe	Mg	Silica	MgSiO ₃	BaSO ₄	SrSO ₄		
AS-201	2-40 ppm	x											For thin film composites and cellulose acetate membranes.
AS-203	10-50 ppm	x	x	x									For thin film composites and cellulose acetate membranes.
AS-204	10-50 ppm	x		x									For thin film composites and cellulose acetate membranes.
AS-205	8-80 ppm	x	x	x									For thin film composites and cellulose acetate membranes.
AS-206	10-100 ppm		x								x	x	For thin film composites and cellulose acetate membranes. NFS listed.
AS-207	10-80 ppm				x	x	x						For thin film composites and cellulose acetate membranes.
AS-208	10-80 ppm				x			x	x				For thin film composites and cellulose acetate membranes.
AS-209	10-50 ppm	x	x								x	x	For thin film composites and cellulose acetate membranes. Very effective in stressed waters. NFS listed.
AS-230	50-500 ppm	x	x								x		21 CFR 176.170
AS-276	10-100 ppm	x									x	x	For thin film composites and cellulose acetate membranes.