



AccoFloc® SDG

technical specifications



Description

Granular bentonite flocculant aid for use in industrial and municipal treatment plants. Used in conjunction with polymers or other flocculating agents to aid in the removal of heavy metals, oils and grease.

When dispersed in a waste stream, AccoFloc SDG attracts contaminants to help increase floc size and weight. Resulting floc increases treatment efficiency and improves sludge dewatering. AccoFloc SDG is certified to NSF/ANSI Standard 60, Drinking Water Treatment Chemicals-Health Effects.

CHARACTERISTICS		TOXICITY ANALYSIS			PARTICAL SIZE	
			EPA Standard ppm	Typical ppm	U.S. Standard Sieve Size	% Retained
Color	Beige Granular	Arsenic	5.0	0.005	30 mesh	0.4
Moisture Content	6-9 %	Barium	100.0	0.4	50 mesh	70.4
Bulk Density (lbs/ft³)	55±2	Cadmium	1.0	0.005	70 mesh	24.0
pH (5% dispersion):	8.5-10.5	Chromium	5.0	0.005	100 mesh	1.7
Specific Gravity:	2.5±0.5	Lead	5.0	0.05	200 mesh	1.5
		Mercury	0.2	0.02	-200 mesh	2.0
		Selenium	1.0	0.02		
		Silver	5.0	0.005		

The information and data contained herein are believed to be accurate and reliable. CETCO OILFIELD SERVICES COMPANY makes no warranty of any kind and accepts no responsibility for the results obtained through application of this information. REV 7/08

Application Instructions

AccoFloc SDG can be added dry or it can be mixed into a 5%-by-weight slurry with tap water. AccoFloc SDG should be added to a waste stream prior to the addition of polymers or flocculating agents. AccoFloc SDG is NSF certified for use in potable water up to 500 ppm.

WATER TREATMENT | PIPELINE | WELL TESTING | WASTEWATER | RENTALS | NITROGEN | REELED TUBING



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