

ACCOFLOC® SDG

FLOCCULANT AID

Super-dispersible sodium bentonite granules, agglomerated from a finely-ground, selectively-mined clay. Granular 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.



TECHNICAL SPECIFICATIONS

CHARACTERISTICS		PARTICLE	
		US Standard Sieve Size	% Retained
Color	Beige Granular	30 mesh	5.5
Moisture Content	6-9%	50 mesh	64.7
Bulk Density (lbs/ft³)	55±2	70 mesh	22.7
pH (5% dispersion):	8.5-10.5	100 mesh	4.2
Package sizes available:	50lb. bags & 2,000lb. bulk bags	200 mesh	1.2
		-200 mesh	1.7

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UPDATED: DECEMBER 2020

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