



Instasorb™ C

technical specifications

Description

Instasorb C is a proprietary inorganic mineral formula used for stabilization of free liquids/oils in sludge. Instasorb C is made from a non-biodegradable mineral that is designed for use on wastes that fail the Paint Filter Liquids Test (PFLT).

CHARACTERISTICS		TOXICITY ANALYSIS			PARTICAL SIZE	
			EPA Standard ppm	Typical ppm	U.S. Standard Sieve Size	% Retained
Color	Beige	Arsenic	5.0	0.005	30 mesh	0
Moisture Content	6-9 %	Barium	100.0	0.4	50 mesh	0
Bulk Density (lbs/ft ³)	70±2	Cadmium	1.0	0.005	70 mesh	0
pH (5% dispersion):	8.5-10.5	Chromium	5.0	0.005	100 mesh	1.4
Specific Gravity:	2.5±0.5	Lead	5.0	0.05	200 mesh	17.7
		Mercury	0.2	0.02	-200 mesh	80.9
		Selenium	1.0	0.02		
		Silver	5.0	0.005		

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Benefits

- Absorbs 7.5 times its own weight in water
- Absorbs almost 1.5 times its own weight in pure oil
- Sets up in 24-72 hours
- Helps waste pass Toxicity Characteristic Leaching Procedure (EPA Method 1311)
- Minimal humidity effects

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



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