

HYDROCLEANTM BOOSTER

LIQUID HYDROCLEAN CATALYST

Description:

HYDROCLEAN BOOSTER works as a catalyst for HYDROCLEAN. When added to HYDROCLEAN, HYDROCLEAN BOOSTER causes an immediate reaction, resulting in a drastic temperature increase that facilitates the grease devouring reaction. HYDROCLEAN BOOSTER should only be used with HYDROCLEAN in high volume systems such as high-flow grease traps, lift stations, and collection vats.

4 FUNCTIONS

- Manganese catalyst starts reaction.
- Odor neutralizing technology deodorizes reaction.
- Built-in defoamer reduces the rate of foam production.
- Alkaline components speed the reaction and aid in the digestion of fats, oils, and greases.



Application:

First add HYDROCLEAN to the grease trap, lift station, or collection vat. Slowly add the HYDROCLEAN BOOSTER using the dosage chart below. Additional defoamer may be required in some applications.

Important: Do not pre-mix this product with HYDROCLEAN. Products must mix in the presence of a large volume of water in order to prevent a violent reaction.

HYDROCLEAN	HYDROCLEAN BOOSTER
75 litres	25 litres
150 litres	50 litres
300 litres	100 litres
450 litres	150 litres
750 litres	250 litres
2000 litres	650 litres

STIR SOLUTION WELL BEFORE USE



HYDROCLEAN BOOSTER is a 2 phase solution and the container is designed to be used all at once.

Specifications:

pH @ 25°C (ASTM-E-70)
Density @ 25°C (ASTM-D-287)
Color
Appearance
Odor
Health/Flammability/Reactivity
Personal Protection

13 - 14
1.06 g/mL
Brown
Opaque
Acrid Odor
2 / 0 / 1
C - Chemical Resistant Apron, Glasses and Gloves

MOMAR[®]

MOMAR

8 Induland Crescent, Lansdowne, Cape Town
Tel: 021-6921295 Fax: 021-6913898 Toll Free: 0800 012053
Email: orders@momar.co.za