

PRODUCT DATA SHEET

Enviro-Tech Specialties, Inc.

121 Dell Dale Avenue, Channelview, Texas 77530 Office: (281) 860-0228 Fax: (281) 860-0300 E-mail: esiusa@enviro-techspecialties.com

ALKA KLEEN HD

A COMPLETELY NEW CHEMICAL CONTAINING AN UNUSUAL MOLECULAR STRUCTURE OF ALKALIS COUPLED WITH SYNERGETIC BLEND OF ALKALIS AND HEAT STABILIZING SURFACTANTS WHICH IS EXTREMELY EFFECTIVE FOR REMOVING ALL TYPES OF ANIMAL AND VEGETABLE OILS SUCH AS TALLOW, SOYBEAN, SUNFLOWER, FISH OIL, ETC.

APPLICATION

Because Enviro-Tech Alka Kleen HD has a very high concentration of active ingredients, this product is only recommended when the recirculation method using tank washing machines is used.

DO NOT USE ALKA KLEEN HD ON INORGANIC ZINC COATED SURFACES BECAUSE, BEING HIGHLY ALKALINE, THE COATING WILL BE DESTROYED! IT IS ALSO NOT RECOMMENDED TO USE ON NON-FERROUS METALS.

DIRECTIONS FOR USE

A solution of 1% to 2% in the wash water should be used. Dilute as follow:

1% solution: mix 24 gallons Alka Kleen HD per 10 tons of water or 96L per 10 tons of water 2% solution: mix 24 gallons Alka Kleen HD per 10 tons of water or 192L per 10 tons of water

Alka Kleen HD solution should be heated. This will greatly improve and accelerate the cleaning process. Fresh or sea water can be used for preparing Alka Kleen HD solution and for flushing afterwards.

PROPERTIES

Brown viscous liquid. Corrosive liquid, soluble in water, and non-ferrous.

Specific gravity (20 deg C) : 1.43
Flash Point : None
pH (1% solution) : 14
IMO-Class : None

NATURE OF SPECIAL RISKS AND SAFETY ADVICE

Alka Kleen HD contains caustic soda and will cause severe skin and eye burns. Avoid skin and eye contact. Protective clothing and face shield should be used when handling this product. In case of skin contact, wash with water and apply mild cream. In case of eye contact, flush with plenty of water and in either case, get medical attention.

FOR MARINE/INDUSTRIAL USE ONLY! DO NOT TAKE INTERNALLY! KEEP OUT OF REACH OF CHILDREN!

The details of our products are given completely free of undertaking. Since their application lies outside our control we cannot accept any liability for the results.

Page 1 of 1 8/16/2002