



E-CLEAN(HC)

Plant derived
hand cleaner

Using plant-based materials as corn, soybean, safflower, sugar cane, apple, others.

characteristics

1. Prevention of the generation of soap scum which causes reddish or dullness of the sink
2. Ideal for hospital and educational facilities, restaurants, food factories and any household daily handwashing
3. Prevent formation of slime, clogging and bad smell in drainage pipe, septic tank and grease trap.



benefits

- (1) Economical because it is a foam type
- (2) Activate microorganisms in oil / water separation tank (water quality improvement)
- (3) Gentle to the hands and clear odorless finish

Packaging 1Lx20/5Lx4/20Lx1/D/M/IBC

Example

■ concentration : 100%



Pump appropriate amount

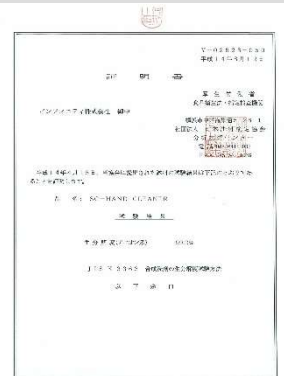


Foam and wash



Rinse with running water

Biodegradability test result:
99.2%



How to use

After wetting your hands with water or lukewarm water, take an appropriate amount (1 to 3 times with a pump), rub well with both hands, then rinse (lukewarm water is effective).

General data :

GENERAL	liquid	Water soluble
	pH	9.6
LAW	CSCL	Not applicable to PRTR
	FSA	Not applicable
	Labor law	Not applicable in organic law
SAFETY	biodegradability	99.2%
	LD50 (oral)	5,000mg/kg
	LD50 (dermal)	5,000mg/kg



INFINITY ENTERPRISES, INC.
Takizawa Bldg.,
3-3-6 Ebisu, Shibuya-ku, Tokyo
150-0013 JAPAN

◀ For details please visit our website.
<https://www.safecare.jp>

Contact about the product is...