

DISINFECTANT(NACLO)- disinfectant(naclo) liquid
Shanghai Rayshine ENVI-TECH Developing CO., Ltd.

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, [click here](#).

Disinfectant(NaClO)

Active ingredient

Chlorine 4.2%

Purpose

Disinfection

Uses

Wipe,soak,rinse and spray the surface of various non-clean objects for certain times.

Warnings

- 1.Do not swallow it, if you do, please drink plenty of water and seek medical advice immediately.
- 2.Keep product in a cool and dry place, out of the reach of children and pets. Don't put it upside down or on the side.
3. Please wear rubber gloves when using the product. Avoid direct contact with skin and eyes. In case of contact, please wash with plenty of water immediately.
4. Keep ventilating while using this product, allergic people with caution.
5. Don't mix with acidic products or other cleaning products.
6. A fading effect on colored fabrics, a certain corrosion effect on aluminum, iron and other metal materials, please avoid contact.
7. As for the surface we didn't recommend, test on a small area before using.

When using this product

Keep out of eyes, ears, and mouth. In case of contact with eyes, rinse eyes thoroughly with water. Stop use and ask a doctor if irritation or rash occurs. These may be signs of a serious condition. Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

Directions

Uses Dilution Ratio Directions

General object surface The concentration of Wipe, soak, rinse and spray the surface (floor, toilet, tile, sink, effective chlorine will be of various non-clean objects bathtub, cooker, wall) 150mg/L when diluted with for 10 minutes.

water at the ratio of 1:300

The concentration of

Fabric effective chlorine will be 150mg/L when diluted with Soak for 10 minutes water at the ratio of 1:300

Cutlery The concentration of Soak for 10 minutes after cleaning.

effective chlorine will be 150mg/L when diluted with water at the ratio of 1:300

The concentration of effective chlorine will be Soak for 20 minutes after cleaning.

500mg/L when diluted with water at the ratio of 1:90

Patient's clothing The concentration of effective chlorine will be Soak for 20 minutes.

500mg/L when diluted with water at the ratio of 1:90

Excrement The concentration of effective chlorine will be 1000mg/L Soak for at least 60 minutes.

when diluted with water at the ratio of 1:40

Other information

Inactive ingredient

Sodium Hydroxide, Sodium Metasilicate, Water.

Package Label - Principal Display Panel



尺寸:150mmX150mm

DISINFECTANT(NACLO)

disinfectant(naclo) liquid

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:75129-004
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
CHLORINE (UNII: 4R7X1O2820) (CHLORINE - UNII:4R7X1O2820)	CHLORINE	4.2 g in 100 mL

Inactive Ingredients

Ingredient Name	Strength
WATER (UNII: 059QF0KO0R)	
SODIUM METASILICATE (UNII: 052612U92L)	
SODIUM HYDROXIDE (UNII: 55X04QC32I)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:75129-004-01	500 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/19/2020	
2	NDC:75129-004-02	660 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/19/2020	
3	NDC:75129-004-03	2000 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/19/2020	
4	NDC:75129-004-04	3785 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/19/2020	
5	NDC:75129-004-05	5000 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/19/2020	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		04/19/2020	

Labeler - Shanghai Rayshine ENVI-TECH Developing CO., Ltd. (420836386)

Registrant - Shanghai Rayshine ENVI-TECH Developing CO., Ltd. (420836386)

Establishment

Name	Address	ID/FEI	Business Operations
Shanghai Rayshine ENVI-TECH Developing CO., Ltd.		420836386	manufacture(75129-004)

Revised: 4/2020

Shanghai Rayshine ENVI-TECH Developing CO., Ltd.