

DISINFECTANT SOLUTION FOR AIR- disinfectant solution for air liquid
Shanghai Rijie Environmental Technology 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](#).

Seal, store at room temperature or in a cool place, not refrigerated or heated.

purified water

Air disinfection: after clearing the source of pollutants, close doors and windows, use sprayer to spray the product at the dosage of 3mL/m³ evenly in the air. Open doors and windows after taking effective for 30 minutes. When using special atomizing device for hypochlorous acid, the dosage should be set and the disinfectant solution should be replenished according to the instruction.

hypochlorous acid

keep out of children

Disinfection

Sterilization

1. Do not mix with other drugs or cleaning products.
2. Use with caution if you are allergic to chlorine. Stop using if there is an allergy.
3. Seal, store at room temperature or in a cool place, not refrigerated or heated.
4. Use up as soon as possible after unsealing.

JIAMOUER[®] Disinfectant Solution

for air

Germicidal Categories

Virus and Bacteria in air

Uses

Air disinfection: after clearing the source of pollutants, close doors and windows, use sprayer to spray the product at the dosage of 3mL/m³ evenly in the air. Open doors and windows after taking effective for 30 minutes. When using special atomizing device for hypochlorous acid, the dosage should be set and the disinfectant solution should be replenished according to the instruction.

Warnings

- Do not mix with other drugs or cleaning products.
- Use with caution if you are allergic to chlorine. Stop using if there is allergy.
- Seal, store at room temperature or in a cool place, not refrigerated or heated.
- Use up as soon as possible after unsealing.



 **JIAMOUER**[®]

【Active ingredient】 HClO

(Effective chlorine content 135-165mg/L)

【Volume】 5L

【Dosage form】 Liquid

【Term of validity】 12 months

【Production date】 See the package

【Implementation standard】

Q31/0117000108C008

【Manufacturer】

Shanghai Rijie Environmental Technology Co., Ltd

【Production permit No.】

沪卫消证字(2012)第0041号

【Production address】

Zone A, 4th Floor, 5th Building, No.180 East Jiangtian Road, Songjiang Industrial District, Shanghai, China

【Postcode】 201613

【Telephone】 400-877-9870



DISINFECTANT SOLUTION FOR AIR

disinfectant solution for air liquid

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:54125-006
Route of Administration	EXTRACORPOREAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
HYPOCHLOROUS ACID (UNII: 712K4CDC10) (HYPOCHLOROUS ACID - UNII:712K4CDC10)	HYPOCHLOROUS ACID	0.75 g in 5000 mL

Inactive Ingredients

Ingredient Name	Strength
WATER (UNII: 059QF0KO0R)	

Product Characteristics

Color		Score	
Shape		Size	
Flavor		Imprint Code	eco finest
Contains			

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:54125-006-01	5000 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/25/2020	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		04/25/2020	

Labeler - Shanghai Rije Environmental Technology Co., Ltd (541250210)

Establishment

Name	Address	ID/FEI	Business Operations
Shanghai Rije Environmental Technology Co., Ltd		541250210	manufacture(54125-006)

Revised: 4/2020

Shanghai Rije Environmental Technology Co., Ltd