

PUBE CHLORINE DIOXIDE DISINFECTION- pube chlorine dioxide disinfection tablets tablet

Guangdong Jiajie 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.

81391-001

Meeting Zhuoma Tibetan Medicine YO Nano Superconducting Disinfection Factor

Pube Chlorine Dioxide Disinfection Tablets

Active Ingredient(s)

Sodium Chlorite 30.0%

Purpose

Disinfection.

Use

For external use only.

Warnings

Keep away from direct sunlight.
For external use only.

Do not use

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Directions

Dissolve 1g of product into 1 Liter of purified water to generate 50mg -100mg of Chlorine Dioxide.

Other information


Please follow the instructions in the user manual.

Inactive ingredients

Sodium Carbonate, Anhydrous Sodium Sulfate, Citric Acid, Sodium Chloride, Boric Acid, Corn Starch.

Package Label - Principal Display Panel

User Manual



Pube
Chlorine Dioxide Disinfection Tablets

Environmental Purification

Please read and follow the instruction carefully.

Fast Dissolve

User Manual

Product Information:

【Product】 Pube Chlorine Dioxide Disinfection Tablets

【Ingredient】 50-100mg/L of Chlorine Dioxide per tablet


【Instructions】
Put the tablet (1g) into a container with 1L of purified water, wait for 3 minutes until it is completely dissolved. Dip a damp cloth into the solution and apply directly to the surface, wait 3-5 minutes for the surface to dry. Or spray the solution in an enclosed space with a volume of 10 ml per cubic meter of space and ventilate after 5-10 minutes of use.

【Scope of Use】

Recommended Use Range (Spray or Wipe)	Ratio	
	Original Solution	Water
Disinfection, deodorization, and formaldehyde removal in offices, homes, storage rooms, garages...etc.	1:0	(Original Solution Directly)
Disinfection and air purification in schools, classrooms, cram schools, kindergartens, nurseries...etc.	1:0	(Original Solution Directly)
Disinfection and sterilization in hospitals, clinics, health centers...etc.	1:0	(Original Solution Directly)
Disinfection and sterilization in public such as buildings, department stores, cinemas, restaurants, hypermarkets, shops, banks... etc.	1:0	(Original Solution Directly)
Sterilization and air purification of halls, boxes and rooms in restaurants, hotels, guesthouses, KTV,...etc.	1:0	(Original Solution Directly)
Disinfection, deodorization and sterilization of fitness center and sauna equipment.	1:0	(Original Solution Directly)
Disinfection and deodorization of public environment and air purification and disinfection.	1:0	(Original Solution Directly)
Disinfection and sterilization of factory air environment.	1:0	(Original Solution Directly)
Disinfection and deodorization of floors, walls, feed troughs and fences of livestock and poultry farms.	1:0	(Original Solution Directly)

This product is an oxidizing agent. If the concentration level is too high, oxidation will occur. It is recommended to wipe/soak with clean water on the disinfected objects that are easily oxidized. Avoid products that cannot be bleached or oxidized easily.

[Health Permit No.] Wanwei Consumer Certificate [2016] No. P0001



Pube
Chlorine Dioxide Disinfection Tablets

Environmental Purification

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Fast Dissolve

User Manual

Recommended Use Range (Spray, Wipe, or Soak)	Ratio	
	Original Solution	Water
Disinfection and sterilization of washing machines and dishwashers.	1:2	
Disinfection and sterilization on wipes, vegetable cloth, mop.	1:2	
Disinfection and sterilization on toothbrushes, mouthwash cups, and razors.	1:9	
Disinfection, sterilization, deodorization and deodorization of containers and air-conditioning filters of refrigeration equipment.	1:2	
Disinfection and sterilization of work clothes, towels and other fabrics (5-10 minutes).	1:4	
Disinfection and sterilization of kitchen utensils, tea sets, knives, cutting boards, etc. in restaurants, catering and fast food industries.	1:1	
Wash and disinfect vegetables and fruits (5~10 minutes).	1:4	
Children toys and supplies.	1:2	

WARNING

- Our recommended dosage is in lower concentrations when compared to most brands. Please follow the recommended dosage and use with peace of mind.
- Strictly forbidden to take the tablet orally and should be kept out of children's reach. If accidentally swallowed, please seek medical attention immediately.
- Keep away from direct sunlight in a moisture proof environment, and should not be stored with flammable, explosive, acid or alkali substances.
- After taking the tablet from its single piece package, dissolve it with water as soon as possible.
- After dissolving the tablet, please store the solution in a cool and dark place and use it up within ten days for best results.
- This product should not be used simultaneously with other disinfectants.



【Executive standard】 Q/DDF01-2020

【Health Permit No.】 Wanwei Consumer Certificate 【2016】 No. P0001

【Client】 Pube (Shanghai) Biotechnology Co., Ltd.

【Address】 Rm 3003, Building 6, No. 1088, Fanghe Rd, Minxing Dist., Shanghai City

【Client】 Pube (Jingde) Biotechnology Co., Ltd.

【Address】 Huangjiayuan Dist., Jingde Economic Development Zone, Jingyang Town, Jingde County, Xuancheng City, Anhui Province

【TEL】 021-52730160

【Postal Code】 242600

【Trustee】 Dodaifu (Xuancheng) Medical technology co., LTD

【Address】 No. 16, Huaxiang Rd, Xinqiao Industrial Park, Jingde County, Xuancheng City, Anhui Province

This product has been covered by product liability insurance External Use Only

[Health Permit No.] Wanwei Consumer Certificate [2016] No. P0001

81391-001-01 Outer packaging



Pube Chlorine Dioxide
Disinfection Tablets
Fast Dissolving

Packing: ten tablets.

Warnings: Keep away from
direct sunlight.
For external use only.



Active ingredient: Sodium Chlorite 30.0%

Purpose: Disinfection.

Inactive ingredients: Sodium Carbonate,
Anhydrous Sodium Sulfate, Citric Acid, Sodium
Chloride, Boric Acid, Corn Starch.

Directions: Dissolve 1g of product into 1 Liter of
purified water to generate 50mg -100mg of
Chlorine Dioxide.

Other information: Please follow the instructions
in the user manual.

81391-001-11 inner packaging



Pube Chlorine Dioxide
Disinfection Tablets
Fast Dissolving

Keep away from direct sunlight
For External Use Only



Active ingredient:

Sodium Chlorite 30.0%

Purpose: Disinfection.

Inactive ingredients: Sodium Carbonate,
Anhydrous Sodium Sulfate, Citric Acid,
Sodium Chloride, Boric Acid, Corn Starch.

Directions: Please follow the instructions
in the user manual.

PUBE CHLORINE DIOXIDE DISINFECTION

pube chlorine dioxide disinfection tablets tablet

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:81391-001
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
SODIUM CHLORITE (UNII: G538EBV4VF) (CHLORITE ION - UNII:Z63H374SB6)	SODIUM CHLORITE	30 g in 100 g

Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
STARCH, CORN (UNII: O8232NY3SJ)	
BORIC ACID (UNII: R57ZHV85D4)	
SODIUM SULFATE ANHYDROUS (UNII: 36KCS0R750)	
CITRIC ACID MONOHYDRATE (UNII: 2968PHW8QP)	
SODIUM CARBONATE (UNII: 45P3261C7T)	

Product Characteristics

Color	white	Score	score with uneven pieces
Shape	ROUND	Size	12mm
Flavor	LIME	Imprint Code	No
Contains			

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:81391-001-01	10 in 1 BAG	03/30/2020	
1	NDC:81391-001-11	1 g in 1 POUCH; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		03/30/2020	

Labeler - Guangdong Jiajie Technology Co., Ltd. (402971481)

Establishment

Name	Address	ID/FEI	Business Operations
Guangdong Jiajie Technology Co., Ltd.		402971481	manufacture(81391-001)

