

**CONA- benzalkonium chloride liquid**  
**DONGBO BIO 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.*

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Benzalkonium chloride

Water, zeolite, calcium, bentonite, chitosan, sericite, sulfate, iodine, sodium molybdate

Zero Noxious Chemicals

Far-infrared Radiation 91.4%

Odor Eliminating Effect 99%

Anion Emission 612ion/cc

■ if following abnormal symptoms persist, discontinue use

Irritation around the eyes, ears, mucous membranes, including the mouth, under the skin irritation and rashes

■ Stop immediately and consult a doctor if you experience

1) Hypersensitivity symptoms such as erythema, itching and dermatitis.

2) Skin Irritation

3) Following Instructions when using medication

(1) For external use only (Do not use internally)

(2) Avoid getting into the eyes (if contact occurs, wash well with clean water)

■ Be careful not to inhale or use excessively for a long time (ingesting ethanol repeatedly causes irritation to mucous membranes and headaches or other symptoms may appear. When used repeatedly in the same area, skin irritation may occur.

■ Do not use the product for a long time in the same area as swelling, inflammation or sickness may occur due to absorption through the skin.

It is not recommended to use this one areas that have been medically treated with a cast or bandage.

■ Do not use in combination with soap or antibacterial cleansing agents.

• Keep Out of Reach of Children.

Spray on any area, items, and applications: kitchen, bathroom, living room, bedroom, fitness center, hospital, sanatorium, other medical facilities, restaurants, stores, shoe rack, fabrics, shoes, bags, toys, pet products, stale tobacco smell, moldy smell, sick house syndrome

Spray from the point as high as possible to maximize the time of staying in the air

Pomist care about environmental destruction and do not use any toxic chemicals or unknown substances in its products and manufacturing processes

Pomist's patented technology eliminates odor and viruses by neutralizing cation of odor and viruses with its high potency anion and far-infrared release

for topical use only

### **Features and Benefits**

- Zero Noxious Chemicals
- Far-infrared Radiation 91.4%
- Odor Eliminating Effect 99%
- Anion Emission 612ion/cc

### **How to use**

- Spray on any area, items, and applications: kitchen, bathroom, living room, bedroom, fitness center, hospital, sanatorium, other medical facilities, restaurants, stores, shoe rack, fabrics, shoes, bags, toys, pet products, stale tobacco smell, moldy smell, sick house syndrome
- Spray from the point as high as possible to maximize the time of staying in the air
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### **MARKS for Safety Approved Household Chemical Products of Korea (SDS/MSDS)**

- Registered No.: FB20-13-0053
- ITEM: Air Freshener
- Name: POMIST
- Usage: Odor elimination for space and goods
- Type: Spray
- Expiry Date: 2 years from manufacturing date
- Manufacturer: DongboBio Co., Ltd./23, Duwol-gil, Chowol-eup, Gwangju-si, Gyeonggi-do, 12729, Rep. of KOREA

### **Main Ingredient**

Purified water, Zeolite, Calcium, Chitosan acid, Iodine Potassium and etc.

### **Caution**

- Do not use for anyother application except above mentioned usage
- It could be stained if you keep spray only one spot
- Please use at room temperature. If not, it would be deteriorated
- Be careful as it could be slip if the liquid is left on the floor etc.
- Please test to inconspicuous area first before use when there is a risk of discoloration or discoloration.

### **First Aid**

Wash with water when a liquid goes into your face or eyes

**CONA**

benzalkonium chloride liquid

**Product Information**

<b>Product Type</b>	HUMAN OTC DRUG	<b>Item Code (Source)</b>	NDC:74651-0003
<b>Route of Administration</b>	TOPICAL		

**Active Ingredient/Active Moiety**

<b>Ingredient Name</b>	<b>Basis of Strength</b>	<b>Strength</b>
<b>BENZALKONIUM CHLORIDE</b> (UNII: F5UM2KM3W7) (BENZALKONIUM - UNII:7N6JUD5X6Y)	BENZALKONIUM CHLORIDE	1 g in 100 mL

**Inactive Ingredients**

<b>Ingredient Name</b>	<b>Strength</b>
<b>BENTONITE</b> (UNII: A3N5ZCN45C)	
<b>WATER</b> (UNII: 059QF0KO0R)	
<b>CALCIUM</b> (UNII: SY7Q814VUP)	
<b>CHITOSAN OLIGOSACCHARIDE</b> (UNII: 23R93M6Y64)	
<b>IODINE</b> (UNII: 9679TC07X4)	
<b>ZEOLITE A</b> (UNII: Y3NG9WF08W)	
<b>SODIUM MOLYBDATE</b> (UNII: 948QAQ081I)	

**Packaging**

<b>#</b>	<b>Item Code</b>	<b>Package Description</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
1	NDC:74651-0003-1	500 mL in 1 BOTTLE; Type 0: Not a Combination Product	04/04/2020	

**Marketing Information**

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

**Labeler** - DONGBO BIO CO.,LTD (693901450)**Registrant** - DONGBO BIO CO.,LTD (693901450)**Establishment**

<b>Name</b>	<b>Address</b>	<b>ID/FEI</b>	<b>Business Operations</b>
DONGBO BIO CO.,LTD		693901450	manufacture(74651-0003)