

**TRICHLOROISOCYANURIC ACID- trichloroisocyanuric acid liquid**  
**GUANGZHOU YIQI 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.*

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**78295-010**

**78295-009 replaced by 78295-010**

**Trichloroisocyanuric Acid**

**Active ingredient**

Active ingredient: Chlorine 91%.

**□Purpose**

Purpose: Antimicrobial.

**WARNINGS**

[WARNINGS]

Corrosive□ .Store in the original Container.For external use only.

Usage:Suitable for air disinfecting.household, public place.Surface of substance, such as white fabrics, tableware

Application	Chlorine(mg/L)	Dilution Rate	method	Time
Tableware	900	1:20	Soak, water flushing	20 Minute
Home Public	300	1:60	Wipe then rinse	20 Minute
Fabric	300	1:60	wipc then rinse	20 Minute

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**When using this product**

[When using this product]

Do not use on silk□wool□ nylon□ leather□ paint surfaces□ Do not use for carbon steel products□ aluminum□ copper suitable for disinfection of stainless steel appliances□ This product can bleach fabric to a certain extent and only be used for white fabric□ Do not mix with acid cleaning products and other chemicals.If you splash your eyes or skin□rinse with water immediately.If necessary please see a doctor.After disinfecting the tableware□ please rinse with clean water.Keep out of reach for children.

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**Directions**

[Directions]

We suggest to wear gloves when using it To avoid touch directly. keep away from sunlight and heat□ rain□

## Other information

[Other information]

Store below 106°F.(41C)

May discolor certain fabrics or surfaces.

## Inactive ingredient

Inactive ingredient: water

## Package Label - Principal Display Panel

78295-010-01 25KGS 1 BAG



### Drug Facts

**Product name:** Trichloroisocyanuric Acid

**Active ingredient:** Chlorine 91%.

**Purpose:** Antimicrobial.

**Usage:** Suitable for air disinfecting, household, public place. Surface of substance, such as white fabrics,tableware

### USAGE

Application	Chlorine (mg/L)	Dilution Rate	Method	Time
Tableware	900	1:20	Soak, water flushing	20 Minute
Home Public	300	1:60	Wipe then rinse	20 Minute
Fabric	300	1:60	Wipe then Rinse	20 Minute

### TIPS

[WARNINGS] Corrosive,.Store in the original Container .For external use only.

[When using this product]Do not use on silk, wool,nylon,leather,paint surfaces, Do not use for carbon steel products,aluminum,copper suitable for disinfection of stainless steel appliances,This product can bleach fabric to a certain extent and only be used for white fabric,Do not mix with acidcleaning products and other chemicals. If you splash your eyes or skin, rinse with water immediately.If necessary please see a doctor. After disinfecting the tableware,please rinse with clean water.Keep out of reach for children.

[Directions] We suggest to wear gloves when using it,To avoid touch directly. keep away from sunlight and heat,rain,

# Trichloroisocyanuric Acid

[Other information] Store below 106°F.(41°C)  
May discolor certain fabrics or surfaces.

**Inactive ingredient:** water

[Manufacturer] Guangzhou YIQI Technology Co., Ltd

[Address] 10 Lixin Twelve Road, Xintang Town, Zengcheng District, Guangzhou City, China

Quality Guarantee 12 Months.

MFG:02/04/2020 EXP:01/04/2021



**99.99%**  
**STERILIZINGRATE**



**NET 25KGS/BAG**

**MADE IN CHINA**

78295-010-02 50KGS 1 DRUM



## Drug Facts

**Product name:** Trichloroisocyanuric Acid

**Active ingredient:** Chlorine 91%.

**Purpose:** Antimicrobial.

**Usage:** Suitable for air disinfecting, household, public place. Surface of substance, such as white fabrics,tableware

### USAGE

Application	Chlorine (mg/L)	Dilution Rate	Method	Time
Tableware	900	1:20	Soak, water flushing	20 Minute
Home Public	300	1:60	Wipe then rinse	20 Minute
Fabric	300	1:60	Wipe then Rinse	20 Minute

### TIPS

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**Trichloroisocyanuric  
Acid**

a doctor. After disinfecting the tableware, please rinse with clean water. Keep out of reach for children.  
 [Directions] We suggest to wear gloves when using it, To avoid touch directly.  
 keep away from sunlight and heat, rain,

[Other information] Store below 106°F.(41°C)  
 May discolor certain fabrics or surfaces.

**Inactive ingredient:** water

[Manufacturer] Guangzhou YIQI Technology Co., Ltd

[Address] 10 Lixin Twelve Road, Xintang Town, Zengcheng District, Guangzhou City, China

Quality Guarantee 12 Months.

MFG:02/04/2020 EXP:01/04/2021



**99.99%**  
**STERILIZING RATE**



**NET 50KGS/DRUM**

**MADE IN CHINA**

78295-010-03 100KGS 1 DRUM



**Drug Facts**

**Product name:** Trichloroisocyanuri Acid

**Active ingredient:** Chlorine 91%.

**Purpose:** Antimicrobial.

**Usage:** Suitable for air disinfecting, household, public place. Surface of substance, such as white fabrics, tableware

**USAGE**

Application	Chlorine (mg/L)	Dilution Rate	Method	Time
Tableware	900	1:20	Soak, water flushing	20 Minute
Home Public	300	1:60	Wipe then rinse	20 Minute
Fabric	300	1:60	Wipe then Rinse	20 Minute

**TIPS**

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**Trichloroisocyanuric Acid**

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[Directions] We suggest to wear gloves when using it.To avoid touch directly.  
keep away from sunlight and heat,rain,

[Other information] Store below 106°F.(41°C)  
May discolor certain fabrics or surfaces.

**Inactive ingredient:** water

[Manufacturer] Guangzhou YIQI Technology Co., Ltd

[Address] 10 Lixin Twelve Road, Xintang Town, Zengcheng District, Guangzhou City, China

Quality Guarantee 12 Months.

MFG:02/04/2020 EXP:01/04/2021



**99.99%**  
**STERILIZINGRATE**



**NET 100KGS/DRUM**

**MADE IN CHINA**

78295-010-04 1000KGS 1 BAG



**Drug Facts**

**Product name:** Trichloroisocyanuri Acid

**Active ingredient:** Chlorine 91%.

**Purpose:** Antimicrobial.

**Usage:** Suitable for air disinfecting, household, public place. Surface of substance, such as white fabrics,tableware

**USAGE**

Application	Chlorine (mg/L)	Dilution Rate	Method	Time
Tableware	900	1:20	Soak, water flushing	20 Minute
Home Public	300	1:60	Wipe then rinse	20 Minute
Fabric	300	1:60	Wipe then Rinse	20 Minute

**TIPS**

**Trichloroisocyanuric Acid**

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May discolor certain fabrics or surfaces.

**Inactive ingredient:** water

[Manufacturer] Guangzhou YIQI Technology Co., Ltd

[Address] 10 Lixin Twelve Road, Xintang Town, Zengcheng District, Guangzhou City, China

Quality Guarantee 12 Months.

MFG:02/04/2020 EXP:01/04/2021



**99.99%**  
**STERILIZINGRATE**



**NET 1000KGS/BAG**

**MADE IN CHINA**

## TRICHLOROISOCYANURIC ACID

trichloroisocyanuric acid liquid

### Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:78295-010
Route of Administration	TOPICAL		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
CHLORINE (UNII: 4R7X1O2820) (CHLORINE - UNII:4R7X1O2820)	CHLORINE	91 kg in 100 kg

### Inactive Ingredients

Ingredient Name	Strength
WATER (UNII: 059QF0KO0R)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:78295-010-01	25 kg in 1 BAG; Type 0: Not a Combination Product	12/15/2020	
2	NDC:78295-010-04	1000 kg in 1 BAG; Type 0: Not a Combination Product	12/15/2020	
3	NDC:78295-010-02	50 kg in 1 DRUM; Type 0: Not a Combination Product	12/15/2020	
4	NDC:78295-010-03	100 kg in 1 DRUM; Type 0: Not a Combination Product	12/15/2020	

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		12/15/2020	

**Labeler** - GUANGZHOU YIQI TECHNOLOGY CO.,LTD (544707398)

**Registrant** - GUANGZHOU YIQI TECHNOLOGY CO.,LTD (544707398)

### Establishment

Name	Address	ID/FEI	Business Operations
GUANGZHOU YIQI TECHNOLOGY CO.,LTD		544707398	manufacture(78295-010)

Revised: 12/2020

GUANGZHOU YIQI TECHNOLOGY CO.,LTD