

DUOAN CHLORINE CONTAINING DISINFECTANT- disinfectant liquid
Shanxi Zhongyuyuan Biotechnology Co., Lt D.

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](#).

Please do not put it in a dry place.

Glacial acetic acid
pure water

- 1.If it is rubbing the skin ,it can use Spraying.
- 2.If it is rubbing the Air, Object Surface, Skin (Injection Site and Surgical Field), Traumatic Wound, Infected Wounds. Surgical Incision, Mucous Membrane (Conducted by Health and Medical Institutions Only), it can use Spraying and Smearing.

Sodium hypochlorite

keep out of children

Disinfection
Sterilization

1. The product is acidic, so please avoid sharing with alkaline substances.
2. Use the product first when sharing with other external products.
3. The bottle cap should be tight closed after use, and the use period is 2 weeks after opening, so please use it within the validity period.



[Product Name] DUOAN CHLORINE CONTAINING DISINFECTANT

[Dosage Form] Liquid

[Specification] 1 L

[Main Compositions and Contents] Hypochlorous Acid, 0.001% ~ 0.020% (W/W).

OTC

[Kinds of Microorganisms to be Killed] Hypochlorous acid, which is produced by white blood cells, is part of the innate immune system. It neutralizes the bacterial toxins with strong oxidative inactivated pathogens, and can dissolve biofilms formed by drug-resistant bacteria. It can kill bacteria, fungi, and viruses, which may cause skin, mucous membrane and wound and the like to be infected, such as intestinal pathogens, pyogenicococcus, pathogenic fungi, commonly infected bacteria, viruses and other pathogens in hospitals.

[Application Range] The product can be applied for disinfection of skin, object surface, indoor air, skin (injection site and surgical field), traumatic wound and mucous membrane (mucous membrane disinfection is limited to be conducted by health and medical institutions only) etc.

[Application Method]

Disinfection Objects	Disinfection Time (min)	Disinfection Method
Skin	1	Spraying
Air, Object Surface	—	Spraying and Smearing
Skin (Injection Site and Surgical Field)	1	Spraying and Smearing
Traumatic Wound	1	Spraying and Smearing
Infected Wounds	1	Spraying and Smearing
Surgical Incision	1	Spraying and Smearing
Mucous Membrane (Conducted by Health and Medical Institutions Only)	1	Spraying and Smearing

[Things to Note]

1. The product is acidic, so please avoid sharing with alkaline substances.
2. Use the product first when sharing with other external products.
3. The bottle cap should be tight closed after use, and the use period is 2 weeks after opening, so please use it within the validity period;

[Accountability Unit of the Product] Shanxi Zhongyuyuan Biotechnology Co., Ltd.

[Address] Hexie Mansion, No. 200, Jinyang Street, Xiaodian District, Taiyuan City

[Production Enterprise] Jiangsu Manwei Pharmaceutical Co., Ltd.

DUOAN CHLORINE CONTAINING DISINFECTANT

disinfectant liquid

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:55117-001
Route of Administration	EXTRACORPOREAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
SOPHORA FLAVESCENS WHOLE (UNII: X8KX602M5L) (SOPHORA FLAVESCENS WHOLE - UNII:X8KX602M5L)	SOPHORA FLAVESCENS WHOLE	1.5 g in 1 L

Inactive Ingredients

Ingredient Name	Strength
ACETIC ACID (UNII: Q40Q9N063P)	
WATER (UNII: 059QF0KO0R)	

Product Characteristics

Color	white	Score	
Shape		Size	
Flavor		Imprint Code	
Contains			

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:55117-001-01	1 L in 1 BOTTLE; Type 0: Not a Combination Product	04/15/2020	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		04/15/2020	

Labeler - Shanxi Zhongyuyuan Biotechnology Co., Lt D. (551175650)**Establishment**

Name	Address	ID/FEI	Business Operations
Shanxi Zhongyuyuan Biotechnology Co., Lt D.		551175650	manufacture(55117-001)

Revised: 4/2020

Shanxi Zhongyuyuan Biotechnology Co., Lt D.