

JIKIMI GERM KILLER-SPRAY- titanium dioxide, hypochlorous acid liquid

MY Corp.,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.

MY Corp - JIKIMI GERM KILLER

titanium dioxide, hypochlorous acid

Coumarin, Linalool, Quercetin, Water

- Do not dilute spray
- Use at strength for maximum effectiveness
- Spray directly, from a distance of about 8 to 10 inches. For equipment or products that are difficult to spray, apply liquid to clean gauze or cotton swab.

keep out of reach of the children

- Wipe with gauze or cotton swab and let air dry. Spray clothes, equipment, and indoor objects for sterilization and deodorization as required.

For external use only.

When using this product keep out of eyes, ears, and mouth. In case of contact with eyes, rinse thoroughly with water.

Stop use and ask a doctor if irritation or rash occurs develop and persist for more than 72 hours.

Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

for external use only

GOEE
 • Product name : GERM KILLER 지킴이
 • Purpose of use : Instant Disinfectant, General purpose (Spray type)
 • Main Ingredients : Purity Water, HOCl, Multiple Photocatalyst
 • Volume : 60ml
 • Expired date : March 31, 2023
 Manufactured by
 MY Co.,Ltd : 5,436gil,Sinman-ro Gonjam-eup,
 Gwangju-si, Gyeonggi-do, Republic of Korea
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 www.okmy.co.kr
 8 809240 440292
 MADE IN KOREA
 PP MY GUARD

Multi-purpose
 Natural Antiseptic Disinfectant
GERM KILLER
 지킴이 **99.9% disinfection**
 All Purpose Natural HOCl
 Deodorizer & Anti-Bacterial
 Sterilizing Disinfectant.
 Safe to Use! Instant Disinfectant
 Kills 99.9% of germs on contact.
 No alcohol
 No fragrance
 No chemical
 composition
 No artificial
 pigment
 No skin
 irritation
 Non-toxic disinfectant, harmless to human body
 Sterilization and disinfection of various bacteria
 and viruses that multiply in life
 Net 10.14fl. oz. / 300 ml

Directions
 • Use it as it is for maximum effectiveness.
 • Spray at a distance of 20cm to 30cm directly.
 • For equipment or products that are difficult to spray, apply liquid to clean gauze and cotton swab.
 • After spraying, air dry or wipe with gauze or cotton swab.
 • Spray clothes, equipment, and indoor, which require sterilization and deodorization are required.

Drug Facts
Active Ingredient Purpose
 Titanium Dioxide 0.0100% Antimicrobial
 Hypochlorous Acid 0.0200%
Use For use only
 When using this product • Keep out of eyes • In case of contact with eyes, flush thoroughly with water
 Stop use and ask a doctor if irritation or rash develops and persists for more than 72 hours.
 Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center immediately.
Warnings
 For external use only
 When using this product • Keep out of eyes • In case of contact with eyes, flush thoroughly with water
 Stop use and ask a doctor if irritation or rash develops and persists for more than 72 hours.
 Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center immediately.
Directions
 • Wipe with gauze or cotton swab and let air dry.
 Spray clothes, equipment, and indoor objects for sterilization and deodorization as required.
Inactive Ingredients :
 Coumarin, Linalool, Quercetin, Water
Questions or Comments?
 visit www.okmy.co.kr

JIKIMI GERM KILLER-SPRAY

titanium dioxide, hypochlorous acid liquid

Product Information

| | | | |
|--------------------------------|----------------|---------------------------|----------------|
| Product Type | HUMAN OTC DRUG | Item Code (Source) | NDC:71544-0012 |
| Route of Administration | TOPICAL | | |

Active Ingredient/Active Moiety

| Ingredient Name | Basis of Strength | Strength |
|---|-------------------|-------------------|
| TITANIUM DIOXIDE (UNII: 15FIX9V2JP) (TITANIUM DIOXIDE - UNII:15FIX9V2JP) | TITANIUM DIOXIDE | 0.03 g in 300 mL |
| HYPOCHLOROUS ACID (UNII: 712K4CDC10) (HYPOCHLOROUS ACID - UNII:712K4CDC10) | HYPOCHLOROUS ACID | 0.024 g in 300 mL |

Inactive Ingredients

| Ingredient Name | Strength |
|--|----------|
| COUMARIN (UNII: A4VZ22K1WT) | |
| LINALOOL, (+)- (UNII: F4VNO44C09) | |
| QUERCETIN (UNII: 9IKM0I5T1E) | |
| WATER (UNII: 059QF0KO0R) | |

Packaging

| # | Item Code | Package Description | Marketing Start Date | Marketing End Date |
|---|------------------|--|----------------------|--------------------|
| 1 | NDC:71544-0012-1 | 300 mL in 1 BOTTLE, SPRAY; Type 0: Not a Combination Product | 07/15/2020 | |

Marketing Information

| Marketing Category | Application Number or Monograph Citation | Marketing Start Date | Marketing End Date |
|-----------------------|--|----------------------|--------------------|
| unapproved drug other | | 07/15/2020 | |

Labeler - MY Corp.,Ltd (688202781)**Registrant** - MY Corp.,Ltd (688202781)**Establishment**

| Name | Address | ID/FEI | Business Operations |
|--------------|---------|-----------|--|
| MY Corp.,Ltd | | 688202781 | manufacture(71544-0012) , label(71544-0012) , pack(71544-0012) |

Revised: 7/2020

MY Corp.,Ltd