# 75% ALCOHOL WET WIPES- 75% alcohol wet wipes cloth Shenzhen Lynns Industrial Co., Ltd.

Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.

-----

81422-001 75% Alcohol Wet Wipes

## Active Ingredient(s)

75% ethyl alcohol by volume....antimicrobial

Purpose

antimicrobial

## Use

Use to help reduce bacterial on skin.

## Warnings

Flammable.External use only

Do not use on open skin wounds or children under 2 months of age

When using this product avoid contact with eyes. If case of contact, rinse eyes thoroughly with water.

Stop use and ask a doctor if irritation or rash develops and continues for more than 72 hours.

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

## Do not use

Do not use on open skin wounds or children under 2 months of age

When using this product avoid contact with eyes. If case of contact, rinse eyes thoroughly with water.

Stop use and ask a doctor if irritation or rash develops and continues for more than 72 hours.

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

Stop use and ask a doctor if irritation or rash develops and continues for more than 72 hours.

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

## Directions

·for initial use, rotate and take off lid, cut a hole in middle of foil seal, pull out one wipe, run through lid, rotate lid back to canister, open flip-up lid, and take out wipes for use. ·Discard used wipe in trash, do not flush.

#### Other information

- Store between 15-30C (59-86F)
- Avoid freezing and excessive heat above 40C (104F)

#### **Inactive ingredients**

aloe barbadensis leaf juice, glycerin, purified water, propylene glycol, tocopheryl acetate.

glycerin, hydrogen peroxide, purified water USP

#### Package Label - Principal Display Panel

81422-001-00--Alcohol Wet Wipes 100wipes 100片桶装: 300\*140mm



## 81422-001-01--Alcohol Wet Wipes 1 wipe

## 单片装: 92X62mm



Drug Facts
Purpose

Active Ingredients
Purpose

C% wild schol by volume
antimicrobial

Bate in the produce bacterial on skin.
But

Bate in the product avoid contact with eyes.
Rease of ontinues for more than 27 hours.

Stop use and ask a doctor if irritation or rash develops and continues for more than 27 hours.
But of freach of children. If swallowed, get medical help or contact a Poison Control Center.

Che to of freach of thildren. If swallowed, get medical help or contact a Poison Control Center.
But of freach of thildren. If swallowed, get medical help or contact a Poison Control Center.

Botto freach of thildren. If swallowed, get medical help or contact a Poison Control Center.
But of freach of the should be bactedater.

Botto freach of thildren. If swallowed, get medical help or contact a Poison Control Center.
But of the should be bactedater.

Botto freach of the should be bactedater.
But of the should be bactedater.

Botto freach of the should be bactedater.
But of the should be bactedater.

Botto frea

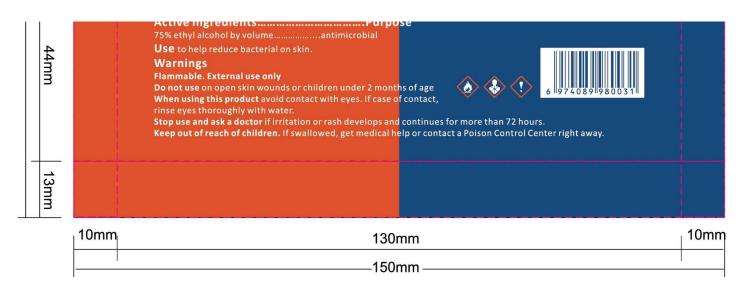
81422-001-10--Alcohol Wet Wipes 10wipes



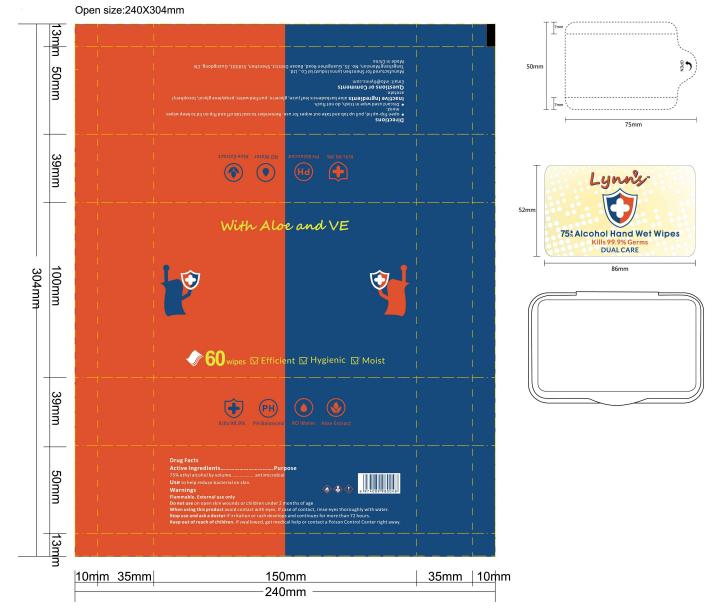
Sticker size:85x50mm

#### 展开尺寸: 150mmX202mm





#### 81422-001-60--Alcohol Wet Wipes 60wipes



## 75% ALCOHOL WET WIPES

75% alcohol wet wipes cloth

|                                                                                                                                                          | tion                                                                                                                                            |                                                                                                                                                                                                                               |                                   |                                                  |                |    |                   |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|--------------------------------------------------|----------------|----|-------------------|--|
| Product T ype                                                                                                                                            |                                                                                                                                                 | HUMAN OTC DRUG                                                                                                                                                                                                                | Ite m C                           | Code (Source)                                    |                | ND | NDC:81422-001     |  |
| Route of Administra                                                                                                                                      | tion                                                                                                                                            | TOPICAL                                                                                                                                                                                                                       |                                   |                                                  |                |    |                   |  |
|                                                                                                                                                          |                                                                                                                                                 |                                                                                                                                                                                                                               |                                   |                                                  |                |    |                   |  |
| Active Ingredient                                                                                                                                        | /Active Moi                                                                                                                                     | ety                                                                                                                                                                                                                           |                                   |                                                  |                |    |                   |  |
| Ingredient Name                                                                                                                                          |                                                                                                                                                 |                                                                                                                                                                                                                               |                                   | Basis of Strength                                |                |    | Strength          |  |
| ALCOHOL (UNII: 3K9958V90M) (ALCOHOL - UNII:3K9958V90M)                                                                                                   |                                                                                                                                                 |                                                                                                                                                                                                                               |                                   | ALCOHOL                                          |                |    | 75 mL in 100      |  |
|                                                                                                                                                          |                                                                                                                                                 |                                                                                                                                                                                                                               |                                   |                                                  |                |    |                   |  |
| Inactive Ingredie                                                                                                                                        | nts                                                                                                                                             |                                                                                                                                                                                                                               |                                   |                                                  |                |    |                   |  |
| Ingredient Name                                                                                                                                          |                                                                                                                                                 |                                                                                                                                                                                                                               |                                   |                                                  |                |    | Strength          |  |
| GLYCERIN (UNII: PDC6A3C0OX)                                                                                                                              |                                                                                                                                                 |                                                                                                                                                                                                                               |                                   |                                                  |                |    |                   |  |
| ALOE VERA LEAF (UNII: ZY81Z83H0X)                                                                                                                        |                                                                                                                                                 |                                                                                                                                                                                                                               |                                   |                                                  |                |    |                   |  |
| WATER (UNII: 059QF0K00R)                                                                                                                                 |                                                                                                                                                 |                                                                                                                                                                                                                               |                                   |                                                  |                |    |                   |  |
|                                                                                                                                                          |                                                                                                                                                 | 16 71 / 2)                                                                                                                                                                                                                    |                                   |                                                  |                |    |                   |  |
| PROPYLENE GLYCO                                                                                                                                          |                                                                                                                                                 |                                                                                                                                                                                                                               |                                   |                                                  |                |    |                   |  |
| , -                                                                                                                                                      |                                                                                                                                                 |                                                                                                                                                                                                                               |                                   |                                                  |                |    |                   |  |
| PROPYLENE GLYCO                                                                                                                                          |                                                                                                                                                 |                                                                                                                                                                                                                               |                                   |                                                  |                |    |                   |  |
| PROPYLENE GLYCO<br>ALPHA-TOCOPHERO                                                                                                                       |                                                                                                                                                 |                                                                                                                                                                                                                               |                                   |                                                  |                |    |                   |  |
| PROPYLENE GLYCO<br>ALPHA-TOCOPHERO<br><b>Packaging</b>                                                                                                   | L ACETATE (U                                                                                                                                    |                                                                                                                                                                                                                               |                                   | Marketin                                         | g Start Date   | Ma | urketing End Dat  |  |
| PROPYLENE GLYCO<br>ALPHA-TOCOPHERO<br>Packaging<br># Item Code                                                                                           | L ACETATE (U                                                                                                                                    | NII: 9E8X80D2L0)                                                                                                                                                                                                              |                                   | <b>Marketin</b><br>3/30/2020                     | g Start Date   | Ma | urketing End Dat  |  |
| PROPYLENE GLYCO<br>ALPHA-TOCOPHERO<br>Packaging<br># Item Code<br>1 NDC:81422-001-00                                                                     | L ACETATE (U<br>J<br>100 in 1 BAG;                                                                                                              | NII: 9E8X80D2L0)<br>Package Description                                                                                                                                                                                       | duct 0                            |                                                  | g Start Date   | Ma | urketing End Date |  |
| PRO PYLENE GLYCO I   ALPHA-TO CO PHERO   Packaging   # Item Code   1 NDC:81422-001-00   2 NDC:81422-001-10                                               | L ACETATE (U<br>100 in 1 BAG; T                                                                                                                 | NII: 9E8X80D2L0)<br><b>Package Description</b><br>Type 0: Not a Combination Pro                                                                                                                                               | duct 0<br>act 0                   | 3/30/2020                                        | g Start Date   | Ma | rketing End Dat   |  |
| PROPYLENE GLYCOI   ALPHA-TO COPHERO   Packaging   # Item Code   1 NDC:81422-001-00   2 NDC:81422-001-10   3 NDC:81422-001-01                             | L ACETATE (U<br>100 in 1 BAG; 1<br>10 in 1 BAG; 1<br>1 in 1 BAG; Typ                                                                            | NII: 9E8X80D2L0)<br><b>Package Description</b><br>Fype 0: Not a Combination Produced Statement (2010)                                                                                                                         | duct 0<br>act 0<br>ct 0           | 3/30/2020<br>3/30/2020                           | g Start Date   | Ma | urketing End Date |  |
| PROPYLENE GLYCOI   ALPHA-TOCOPHERO   Packaging   # Item Code   1 NDC:81422-001-00   2 NDC:81422-001-10   3 NDC:81422-001-01                              | L ACETATE (U<br>100 in 1 BAG; 1<br>10 in 1 BAG; 1<br>1 in 1 BAG; Typ                                                                            | NII: 9E8X80D2L0)<br>Package Description<br>Type 0: Not a Combination Produce<br>ope 0: Not a Combination Produce                                                                                                              | duct 0<br>act 0<br>ct 0           | 3/30/2020<br>3/30/2020<br>3/30/2020              | g Start Date   | Ma | rketing End Dat   |  |
| PROPYLENE GLYCOI   ALPHA-TO COPHERO   ALPHA-TO COPHERO   # Item Code   1 NDC:81422-001-00   2 NDC:81422-001-10   3 NDC:81422-001-01   4 NDC:81422-001-60 | L ACETATE (U<br>100 in 1 BAG; 1<br>10 in 1 BAG; T<br>1 in 1 BAG; Typ<br>60 in 1 BAG; T                                                          | NII: 9E8X80D2L0)<br>Package Description<br>Type 0: Not a Combination Produce<br>ope 0: Not a Combination Produce                                                                                                              | duct 0<br>act 0<br>ct 0           | 3/30/2020<br>3/30/2020<br>3/30/2020              | g Start Date   | Ma | rketing End Dat   |  |
| PROPYLENE GLYCOI   ALPHA-TO COPHERO   # Item Code   1 NDC:81422-001-00   2 NDC:81422-001-10   3 NDC:81422-001-01   4 NDC:81422-001-60                    | L ACETATE (U<br>100 in 1 BAG; 1<br>10 in 1 BAG; 1<br>1 in 1 BAG; Typ<br>60 in 1 BAG; T<br>60 in 1 BAG; T                                        | NII: 9E8X80D2L0)<br><b>Package Description</b><br>Type 0: Not a Combination Produce<br>or 0: Not a Combination Produce<br>or 0: Not a Combination Produce<br>ype 0: Not a Combination Produce<br>or 0: Not a Combination Prod | duct 0<br>uct 0<br>uct 0<br>uct 0 | 3/30/2020<br>3/30/2020<br>3/30/2020<br>3/30/2020 |                |    | urketing End Dato |  |
| PROPYLENE GLYCOI   ALPHA-TO COPHERO   #   Item Code   1   NDC:81422-001-00   2   NDC:81422-001-10   3   NDC:81422-001-01   4   NDC:81422-001-60          | L ACETATE (U<br>100 in 1 BAG; Ty<br>10 in 1 BAG; Ty<br>10 in 1 BAG; Ty<br>60 in 1 BAG; T<br>00 in 1 BAG; Ty<br>60 in 1 BAG; T<br>00 in 1 BAG; T | NII: 9E8X80D2L0)<br>Package Description<br>Type 0: Not a Combination Produce<br>ope 0: Not a Combination Produce                                                                                                              | duct 0<br>uct 0<br>uct 0<br>uct 0 | 3/30/2020<br>3/30/2020<br>3/30/2020<br>3/30/2020 | ing Start Date |    | urketing End Data |  |

Labeler - Shenzhen Lynns Industrial Co., Ltd. (525563756)

| Establishment                       |         |           |                        |  |  |  |  |  |  |
|-------------------------------------|---------|-----------|------------------------|--|--|--|--|--|--|
| Name                                | Address | ID/FEI    | Business Operations    |  |  |  |  |  |  |
| Shenzhen Lynns Industrial Co., Ltd. |         | 525563756 | manufacture(81422-001) |  |  |  |  |  |  |

Revised: 1/2021

Shenzhen Lynns Industrial Co., Ltd.