

ALCOHOL BASED GEL HAND SANITIZER NATURAL –FRAGRANCE FREE

(NPRA MOH NOT Ref : 200305080K)

DOUBLE RESCENT[®]

double-crescent sanihandtuzer

**INSTANT
HAND SANITIZER**
Rinse Free & Non Sticky
With 75% Alcohol.
Kills Bacteria



FARZIM MEDICARE[®]

a DUN-YA COMMERCE company

...its for the best, ...only from the best![®]



ALCOHOL BASED GEL HAND SANITIZER NATURAL –FRAGRANCE FREE

Active Ingredient : Alcohol Denatured 75%

Ingredients : Ethyl Alcohol, Water, Glycerine,
Propylene Glycol, Trithanolamine,
Carbopol

FOR EXTERNAL USE ONLY

CAUTION : HIGHLY FLAMMABLE. Store below 30 DegC

Keep away from fire or
flame and children

In case of eye contact,
flush with water.

Discontinue use if skin
irritation occurs.

If condition persists or
swallowed, consult a
doctor.

Direction For Use :

Thumbnail amount in
your palm. Then rub
hands until dry.



**DOUBLE
RESCENT**®

**double-crescent
sanihandtyzer**

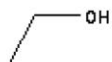
(NPRM MOH NOT Ref : 200305080K)

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Ingredient Details

ETHYL ALCOHOL



Chemical Name: Ethyl alcohol

Chemical Formula: C₂H₆O

CAS Number: 64-17-5

EC Number (EINECS): 200-578-6

Synonyms: Ethyl alcohol; Alcohol; Alcohol anhydrous; Algrain; Anhydrol; Denatured ethanol; Ethyl hydrate; Ethyl hydroxide; Jaysol; Jaysol S; Methylcarbinol; SD Alcohol 23-hydrogen; Tecsol; C₂H₅OH; Absolute ethanol; Cologne spirit; Fermentation alcohol; Grain alcohol; Molasses alcohol; Potato alcohol; Aethanol; Aethylalkohol; Alcohol, dehydrated; Alcohol, diluted; Alcool ethylique; Alcool etilico; Alkohol; Cologne spirits; Denatured alcohol CD-10; Denatured alcohol CD-5; Denatured alcoho

Appearance: colourless liquid

Melting Point: -114 C

Boiling Point: 78 C

Vapor Pressure: 1.59

Flash Point: 14 C (closed cup)

Explosion Limits: 3.3% - 24.5%



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Ingredient Details

ETHYL ALCOHOL

Auto Ignition: 363 C

Water Solubility: miscible in all prop

Stability: Stable. Substances to be avoided include strong oxidizing agents, peroxides, acids, acid chlorides, acid anhydrides, alkali metals, ammonia, moisture. Forms explosive mixtures with air. Hygroscopic.

Molecular Weight: 46.0684

Alternate Names: Ethanol | Ethyl Alcohol | ETOH

Department: Organics



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Ingredient Details

GLYCERINE

GLYCERIN, SYNTHETIC – USP, EP, BP, JP

PROPERTY	SPECIFICATIONS
Assay (C ₃ H ₈ O ₃ ; Anhydrous Basis), %	99.0-101.0
Specific Gravity @ 25 °C	1.258 Minimum
Water, %	2.0 Maximum
Readily Carbonizable Substances	To Pass Test
Residue on Ignition, %	0.01 Maximum
Appearance of Solution	To Pass Test
Chloride (Cl), %	0.001 Maximum
Sulfate (SO ₄), %	0.002 Maximum
Heavy Metals (as Pb), ppm	5 Maximum
Refractive Index	1.470-1.475
Organic Volatile Impurities	To Pass Test
Color	To Pass Test
Chlorinated Compounds (as Cl), ppm	30 Maximum
Ammonium	To Pass Test
Fatty Acids and Esters	To Pass Test
Diethylene Glycol and Related Compounds	To Pass Test
Calcium	To Pass Test
Acidity or Alkalinity	To Pass Test
Arsenic, ppm	2 Maximum
Acrolein, Glucose or other Reducing Substances	To Pass Test
Aldehydes and Reducing Substances	To Pass Test
Sugars	To Pass Test

040810-137



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Ingredient Details

PROPYLENE GLYCOL

Characteristic:

Acidity %
Purity %
Gas Chromatograph
Iron Test (ppm)
Lead Test (ppm)
Odor
Refractive Index (@20c)
Residue On Ignition
Residual Solvents
Specific Gravity (@25c)
Color/appearance
Water%

Specification:

0.00 0.01
99.00 100.00
PASSES TEST
0.00 1.00
0.00 1.00
PRACTICALLY ODORLESS.
1.4310 1.4340
0.000 70.000
PASSES TEST
1.0350 1.0370
A CLEAR, COLORLESS, VISCOUS LIQUID.
0.00 0.20

Additional Product Information:

Flash Point: >200 °F

Shelf Life: 36 Months

Storage Conditions: Stable when stored in its original package, tightly sealed in a cool (46-90°F) and dry location out of direct heat and light.



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Ingredient Details

TRITHANOLAMINE

Characteristic:

Odor

Refractive Index (@20c)

Color/appearance

Specification:

AMMONIA-LIKE ODOR.

1.4835 1.4855

CLEAR, COLORLESS LIQUID OR MOIST WHITE SOLID.

Additional Product Information:

Flash Point: >200 °F

Shelf Life: 24 Months

Storage Conditions: Stable when stored in its original package, tightly sealed in a cool (46-90°F) and dry location out of direct heat and light.



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Ingredient Details

CARBOPOL

Description:

Carbomer 940, also called Carbomer or Carboxypoly-methylene is a generic name for synthetic high molecular weight polymers of acrylic acid used as thickening, dispersing, suspending and emulsifying agents in pharmaceuticals and cosmetics. They may be homopolymers of acrylic acid, crosslinked with an allyl ether pentaerythritol, allyl ether of sucrose or allyl ether of propylene.

Feature: white powder

INCI name: Carbomer

Cosmetic grade, CAS:9003-01-4 or 76050-42-5

For used as an active ingredient

Benefits:

Short flow, excellent suspending and thickening performance

Typical Application:

Gelling agent, or suspension agent to make Clear gels in water and ethanol

Standard Packing: 20kg/carton

Shelf Life: 2 years

Quality System:

Manufacture according to quality system registered to ISO 9001:2008



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