

HUGVA®

**Hand
Sanitizer**

HİJYENİK EL JELİ

Without Water

Durulama-Kurulama Gerektirmez

Kills 99.99% of Germs

%70
ALCOHOL

nutrium
moisture

1,7 fl oz (50 ml)

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PD: 19.03.2020
EXP: 19.03.2023
PNO: 2098

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EN-Apply a small quantity of HUGVA HAND SANITIZER directly onto your hands and rub over your fingers until dry. HUGVA HAND SANITIZER has a special non sticky formula that dries in seconds. TR-HUGVA-HIJYENİK EL JELİ-efektif hijyenik elerik jellerdir ve özel formülü ile efektif yapışkanlı kurumasına yardımcıdır. Gerekli kullanımı için uygundur. **Kullanımı:** Ellerinize bir miktar HUGVA HIJYENİK EL JELİ alın. Ve ellerinizi kuruyana kadar ovuşturun. **ATTENTION TO CONSUMERS:** Read the instructions carefully. Keep away from children. Keep away from sunlight. Do not expose to temperature above 50 °C. Keep in a cool place. Keep away from eyes. H225: Highly flammable liquid and vapour. P210 Keep away from heat/sparks/open flames/hot surfaces. No smoking. P305 + P351 + P338 – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P370 + P378 – In case of fire: Use for alcohol resistant foam or dry powder extingisher. **TÜKETİCİNİN DİKKATİNE:** Kullanma talimatını mutlaka okuyunuz. Çocuklardan uzak tutunuz. Sert bir yerle muhafaza ediniz ve Güneş ışığı altında ve 50 °C den yüksek ısıda bırakmayınız. Açık ısıya temas ettirmeyiniz. Tehlike (yararlı ve Önemli): H225: Kökleyicilerin sıvı ve buharı. P210 Isıtılardan/ateşlerden/yağmurdan uzak tutun. Sigara içmeyin. P305 + P351 (Gözün durumunda) Sıvıyı gözden uzak tutun. Kuru temizleme maddesi veya alkolle dayanıklı köpük kullanın. P305 + P351 + P338 GÖZ İLE TEMAS HALİNDE: Su ile bolbolç yıkayın/dikkatlice durulayın. Temize sponuz kullanın, kuru temizleme makinesi kullanmayın. Üretim Tarihi, Son Kullanma Tarihi ve Parti No ambalaj üzerinde.

İÇERİK / Ingredients: Aqua, Alcohol, Glycerin, Carbomer, Tetrahydrofuran, Parfum, Tocopheryl Acetate, Niacinamide, Linalyl Acetate, Benzyl Salicylate, Litsea Cubeba, Hydroxyethylcellulose, Hydroxyethylcellulose, Carbocollinylcellulose, Glycerin.

Active ingredients: Ethyl Alcohol 70 % v/v
Purpose: Antiseptic

Manufacturer

endeks

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MADE IN TURKEY



ANGER
TEHLİKE



MATERIAL SAFETY DATA SHEET HAND SANITIZER

MSDS NO: H001

PRINTING DATE:03.02.2020

REVISION: 00

according to Regulation (EC) No 1272/2008 (and) 1907/2006/(EC) & 1223/2009/(EC) & 96/335/EC

6.3. Methods and material for containment and cleaning up

Methods for cleaning up Stop leak if possible without risk. Absorb in vermiculite, dry sand or earth and place into containers. Flush contaminated area with plenty of water.

6.4. Reference to other sections

Reference to other sections For personal protection, see Section 8. See Section 11 for additional information on health hazards. For waste disposal, see section 13.

7. HANDLING AND STORAGE

7.1. Precautions for safe handling

Avoid contact with eyes. Protect against direct sunlight.

7.2. Conditions for safe storage, including any incompatibilities

Store in tightly-closed, original container in a dry, cool and well-ventilated place. Keep containers upright. Keep away from food, drink and animal feeding stuffs. Protect from freezing and direct sunlight. Store at temperatures not exceeding 50°C. Protect from freezing and direct sunlight.

7.3. Specific end use(s)

Specific end use(s) The identified uses for this product are detailed in Section 1.2.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1. Control parameters

No data available.

Recommended Exposure Guidelines: N/A

Engineering Controls: N/A

Personal Protective Equipment (PPE): N/A

Eye/Face Protection: None required with normal household use.

Industrial Setting: For splash protection, use chemical goggles. Eye wash fountain is recommended.

Skin Protection: None required with normal household use.

Industrial Setting: Protective gloves (rubber, neoprene) should be used for prolonged direct contact.

Respiratory Protection: No special precautions for casual exposure.

Ventilation Local Exhaust: None required with normal consumer use. Special: None

Industrial (General): Normal/general dilution ventilation is acceptable. Other: None

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9. PHYSICAL AND CHEMICAL PROPERTIES

9.1. Information on basic physical and chemical properties

Appearance (color, physical form, shape): liquid

Odor : specific

Solubility in Water: Complete

pH %100: 5,00-7,00 (20°C , ±0.2)

Flash Point: 21°C

9.2. Other information

Other information No information required.

10. STABILITY AND REACTIVITY

10.1. Reactivity

Reactivity There are no known reactivity hazards associated with this product.

10.2. Chemical stability

Stability Stable at normal ambient temperatures and when used as recommended. Stable under the prescribed storage conditions.

10.3. Possibility of hazardous reactions

None

10.4. Conditions to avoid

Conditions to avoid Avoid exposure to high temperatures or direct sunlight. Avoid freezing.

10.5. Incompatible materials

Materials to avoid No specific material or group of materials is likely to react with the product to produce a hazardous situation.

10.6. Hazardous decomposition products

Carbon monoxide (CO). Carbon dioxide (CO₂).

11. TOXICOLOGICAL INFORMATION

11.1. Information on toxicological effects

Oral	LD50	10470 mg/kg (rat)
Inhalation	LC50	124.7 mg/L/4h (rat)
Dermal	LD50	>15800 mg/kg (rabbit)

Skin Irritation : Not irritating to skin

Eye Irritation : It can irritate the eyes.

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Respiratory Irritation : Data not available

Mutagenicity: Not mutagenic.

Routes of exposure: Refer to section 4 of SDS for routes of exposure and corresponding symptoms.

Chronic Effects: No chronic health effects reported.

Target Organs: No target organs reported.

Carcinogenicity: This finished product is not carcinogenic.

12. ECOLOGICAL INFORMATION

Environment This product is not anticipated to cause adverse effects to animal or plant life if released to the environment in small quantities. Not expected to bioaccumulate.

Persistence/ Degradability This product is readily biodegradable.

Aquatic toxicity: N.D.A.

Ecological information on ingredients;

Aquatic toxicity (acute):

Alcohol; Ethanol (CAS No: 64-17-5):

Algae (Chlorella vulgaris): EC50 (3d): 275 mg/l

Rainbow trout (Salmo gairdneri): LC50 (24h): 11200 mg/l

Daphnia magna: EC50 (48h): 12340 mg/l

Mobility The product is miscible with water. May spread in water systems.

Behaviour in environmental systems: Not determined

Ecotoxicological effects: Not determined

Behaviour in sewage processing plants: Not determined

Other adverse effects: No further relevant information available.

13. DISPOSAL CONSIDERATIONS

13.1. Waste treatment methods

DISPOSAL SHOULD BE IN ACCORDANCE WITH FEDERAL, STATE/PROVINCIAL AND LOCAL REGULATIONS

Non Household Setting: Products covered by this MSDS, in their original form, when disposed as waste, are considered non hazardous waste according to Federal RCRA regulations (40 CFR 261). Disposal should be in accordance with local, state and federal regulations. Solutions of diluted detergent in the course of use, may be allowed to be flushed down sewer. First check with your local water treatment plant. Recycling is recommended for undiluted scrap product. Do not landfill.