

Safety Data Sheet

universal

Product Name : uni-tek
Form No : 5.02 – F.02
Page : 1/12

Preparation Date : 04/07/2004
Revision Date : 29/07/2019
Revision No : 5

according to 1272/2008/EC

SDS Code: 5020283

1. Identification of the substance/mixture and of the company/undertaking

1.1. Identification of the substance/mixture

Trade Name : uni-tek
Product SDS¹ Code : 5020283
Product Description : Mixture

1.2. Relevant identified uses of the substance or mixture and uses advised against

1.2.1. Relevant identified uses : Adhesive
1.2.2. Uses advised against : No further relevant information available

1.3. Manufacturer/Supplier

Company name ÜNİVERSAL YAPIŞTIRICI KİMYA SAN. VE TİC. LTD. ŞTİ.
www.universalyapistirici.com

Adress Ayazma Cad. Aliye Meriç Konak İş Merkezi No:3/14
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Information about
Material Safety
Data Sheet from Rifat Strugo

E-mail rifatstrugo@universalyapistirici.com

1.4. Emergency telephone number:

Company +90 532 475 72 82

Emergency Firstaid 112

Ministry of Health National
Poison Information Center 114

Fire department 110

2. Hazards identification

2.1. Classification of the substances or mixture:

2.1.1. Classification of Hazards (RG².-12.11.2013- 28848)

Classified as hazardous according to local regulations³ SEA⁴ and EU directive
1272/2008/EC⁵ CLP⁶/GHS⁷.

Skin Sens. 1; H317

Carc. 2; H351

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2.2. Label Elements

2.2.1. Labeling (RG.-12.11.2013- 28848)

Product Identification

Hazard-determining components for label: Dichloromethane

Hazard pictograms



GHS07, GHS08

Signal word: DANGER

Hazard Statements

H317 Causes allergic skin reactions.

H351 There is doubt that it leads to cancer.

Precautionary statements

General: -

Prevention precautionary Statements

P201 Obtain special instructions before use.

P202 Do not handle until all safety precautions have been read and understood.

P272 Contaminated work clothing should not be allowed out of the workplace.

P261 Do not breathe dust/smoke/gas /mist/vapor/spray.

P280 Use protective gloves / protective clothing / eye protection / face

P281 Use personal protective equipment as required.

Response precautionary statements

P302+P352 IF ON SKIN: Wash with plenty of soap and water.

P308+P313 IF exposed or concerned: Get medical advice/attention.

P321 Specific treatment (see ... on this label).

P312 Call a POISON CENTER or doctor/physician if you feel unwell

P333+P313 If skin irritation or rash occurs: Get medical advice/attention.

P363 Wash contaminated clothing before reuse.

Storage precautionary statements

P405 Store in a closed container.

Disposal precautionary statements

P501 Dispose of contents/container to ... [... in accordance with local/ regional/ national/ international regulation]

Additional Hazard Information Statements: -

2.3. Other Hazards: No information.

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3. Composition/information on ingredients

3.1. Substances

Dangerous substances contained:

SUBSTANCE OR COMPONENT	EC NO	CAS ⁷ NO	REACH ¹¹ NO	CONTENT (%)	CLASSIFICATION SEA ⁸ /CLP
Dichlorometane	200-838-9	75-09-2	01-21194480404-41	60	Carcinogenic 2, H351
Kolofan	232-475-7	8050-09-7	05-2114484385-39	30-40	Skin Sens. 1; H317

Notes: Unspecified

M-Factor: Unspecified

Specific concentration limits: Unspecified

Additional warnings: For the wording of the listed hazard statements refer to section 16.

4. First Aid Measures

4.1 Description of first aid measures

4.1.1. General

In case an emergency situation, product exposure and poisoning, consult a doctor and show this safety data sheet. Do not leave alone the victim. Move away from the danger zone.

4.1.2. Inhalation

In case of product exposure, supply fresh air and place the patient rest position. In case of respiratory problem, give oxygen. Keep the respiratory tract open. Get medical help immediately.



4.1.3. Skin contact

Take off contaminated clothes ve wash skin with plenty of water and soap for at least 15 minutes. Clean the contaminated clothes and shoes before using. If skin irritation persists, consult a doctor immediately.



4.1.4. Eye contact

Wash opened eyes with plenty of water for at least 15 minutes immediately. If there are contact lens on eyes, take them off and do not rub eyes. Consult a doctor.



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4.1.5. Ingestion

Keep the respiratory tract open. Do not give any drink like milk or alcohol. Get medical help immediately.



4.2. Most Important Symptoms and Effects, Both Acute and Delayed:

Eye: No information.
Skin: Causes skin irritation.
Inhalation: Harmful if inhaled.
Swallowing: Harmful if swallowed.
Long-term effects: No information.

4.3. Indication of any immediate medical attention and special treatment needed:

Treat symptomatically.

5. Fire fighting measures

5.1. Fire extinguishers

Suitable extinguishing agents: Carbondioxide, sand, extinguishing powder.
For safety reasons unsuitable extinguishing agents: Water.

5.2. Special hazards arising from the substance or mixture: Combustion hazards: When heated hazardous gases are released. Hazards related explosion: No further relevant information available.

5.3. Advice for firefighters: Wear breathing apparatus and chemical protective clothes.

Special fire fighting procedures: Colden tanks and packaging from a protected place. Remove undamaged containers from area.

Special protective equipment for fire-fighters: Wear full protective firegear including self-containing breathing apparatus operated in the positive pressure mode with full facepiece approved by NIOSH¹⁰, fire and heat protective coat, pants, gloves and boots.

5.4. Other informations: Avoid poluting environment by using fire extinguisher more than enough. Fire fighting wastes should not be allowed to reach sewage and groundwater. Collect fire extinguishing water separately. Dispose according to the regulations.

Protective equipment: Wear protective equipments; look part 8.

6. Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures:

Apply personal protective measures described in part 8 and exposure control. Ventilate the area well.

6.1.1. If there is no emergency personnel

Emergency procedures: Consult a specialist for emergency procedures. Empty the accident area. Use personel protective equipments. Ensure adequate ventilation. Do not touch product before reading safety data sheet.

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6.1.2. Emergency personnels

Protective equipment: Use proper clothes, rubber boot, resistant rubber gloves and eye/face protective equipments.

Emergency procedures: Use protective equipment. Keep unprotective person away. Ensure adequate ventilation. Keep nonrelevant person away, empty area.

6.2. Environmental Precautions:

- Improper discharge into the environment can cause soil and water contamination
- Avoid relase to sewers/ surface or ground water.
- Notify the competent authorities in case of contamination of waterways or sewers.

6.3. Methods and material for containment and cleaning up:

6.3.1. Recommendation on control: The collection of spilled product must be carried out by qualified personnel.

6.3.2. Recommendation on cleaning: Absorb spilled product with liquid-binding material (sand, diatomite, acid binders, sawdust). Collect spilled product into proper closed container and recycle or dispose. Dispose of the spill according to local regulations.

6.4. References to other sections:

- See section 7 for information about safe use.
- See section 8 for information on personal protective equipment.
- See section 13 for information about liquidation.

7. Handling and Storage

7.1. Precautions for safe handling

In order to protect health, safety and environment, it should be acted according to the regulations about the measures to be taken in the works which are working with dangerous chemicals and in the workplace. (Article 7 of the Regulation on Health and Safety Measures in the Chemical Matters, published in the Official Gazette dated 12.08.2013 and numbered 28733, and Article 7 of the Regulation on Health and Safety Precautions in Carcinogenic and Mutagenic Measures, published in the Official Gazette dated 06.08.2013 and numbered 28730). Care should be taken to ensure that the work procedures in the workplace are planned and that organizational measures are taken.

It is imperative to comply with industrial hygiene standards in order to prevent ingestion of chemicals, eye and skin contact.

Avoid contact with eyes and skin.

Avoid breathing powder / smoke / gas / mist / vapor / spray.

Prevent the formation of aerosols (liquid in the form of fog in a gas).

7.1.1. Advice related to general handling

7.1.1.1. Warnings for safe handling: Keep fire fighting equipment ready.

7.1.1.2. Environmental Warnings: Prevent mixing into sewage/surface water/ groundwater.

Inform authorities and notify authorities if water or sewer is involved. Keep absorbent material nearby when using this product.

7.1.2. Advice related to general occupational hygiene

It is imperative to comply with industrial hygiene standards in order to prevent swallowing, eye and skin contact during the use of chemicals.

After work, wash your hands with plenty of water and soap.

Make sure that there is good ventilation in the workplace.

Contaminated clothes and protective equipment must be removed before entering the eating areas.

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7.2. Conditions for safe storage including incompatibility

7.2.1. Storage conditions:

The store should be cleaned regularly, ventilation system, temperature and humidity controls should be done regularly. Keep away from food, drink and animal feeding areas. Comply with the general rules of chemicals used in storage. Store between 5 and 35 °C. Avoid temperatures above 40 ° C and below 5 ° C, otherwise the product may freeze and become clotted and become unusable. Protect the container from physical damage. Pay attention to label precautions. Store the containers so that they do not leak. Protect from direct sunlight.

7.2.2. Incompatible materials: No information.

7.3 Specific end-uses: No information.

8. Exposure Controls/ Personal Protection

8.1. Control parameters

8.1.1. Occupational exposure limit values

8.1.1.1. Occupational Exposure Limit Values according to the Regulation About Health and Safety Precautions in studying with Chemicals: No information.

8.1.1.2. Occupational Exposure Limit Values according to the Regulation About Health and Safety Precautions in studying Carcinogenic and Mutagenic Substances: No information.

8.1.1.3. Other Occupational Exposure Limit Values: No information.

8.1.1.4. Biological Limit Values According to the Regulation on Health and Safety Precautions in Studying Chemical Substance: No information.

8.1.1.5. Other biological limit values: No information.

8.1.2. When the substance or mixture is used as intended, if air pollutants form, the occupational exposure limit values and / or biological limit values: No information.

8.1.3. In cases where the control band approach is used to determine risk management measures for specific uses, sufficient information to provide effective risk management and the context and limitations of the specific control band advice: No information.

8.2. Exposure controls:

The equipment and the appropriate methods of protection where personal protection is required are defined in accordance with numbered 28695, dated 07.02.2013 Personal Protective Equipment at Work Regulation and numbered 26361, dated 11.29.2006 Personal Protective Equipment Regulation. Be sure to use protective equipment in accordance with the relevant regulations and requirements.

8.2.1. Appropriate engineering controls:

In order to avoid the risk of exceeding the occupational exposure limits of the product, carry out studies to enable the employer to evaluate the safety and health of the workers resulting from the substances and mixtures according to Regulation on Health and Safety Precautions in Carcinogenic and Mutagenic Activities (RG.-06.08.2013-28730) and Regulation on Health and Safety Precautions in Working with Chemical Substances (RG.-

12.08.2013-28733). The suggestions given here are general guide for the use of this substance. Safety rules must be developed for each application, as special working environments and material handling practices may vary. Ensure that the working area is well ventilated and cleaned to avoid risk of exceeding the product's occupational exposure limit values. Set up the air filtration system in accordance with NIOSH and CEN¹¹ systems in the required areas. Design the usage area to prevent contamination of the product. Review section 7.

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8.2.2. Individual protective measures (Personal protective equipment / equipment): Use EN and NIOSH approved equipment.

8.2.2.1. General protection and hygiene measures: Personnel who use this substance and are responsible for the storage, handling and disposal of the substance in the workplace where the substance is used for maintenance and repair should be trained. General rules should be observed when working with chemical substances. Use only in well-ventilated areas. Avoid contact with eyes and skin. Keep away from food items, beverages and animal fodder. Remove contaminated clothing immediately. Do not take contaminated clothing out of the workplace. Wash your hands at the end of work and when you break. Do not eat or drink any food while using this substance. Make sure that the eyewash unit and safety body shower are easily accessible.

8.2.2.2. Eye/face protection: In areas where there is a high risk of splashing, use safety glasses in accordance with NIOSH (USA), EN (EU) standards that are fully fitted to the eyes. Do not use contact lenses. (EN 166)



8.2.2.3. Skin protection

8.2.2.3.1. Hands protection: Use chemically resistant gloves. (PVC, neopren or rubber) (EN 374). Gloves should be thoroughly cleaned before disposal, then stored in a well-ventilated place. At the same time, certain working conditions for gloves to be used should be considered.



8.2.2.3.2. Body protection: Use chemically resistant, dust-proof, liquid-impervious protective clothing with long sleeves that tightly wrap around your body.

8.2.2.4. Precautions related to respiratory: Where necessary, use a respirator compatible with the regulations and standards. If the smell and taste belong to the contaminant, change the mask. Use respiratory equipment and devices that have been tested and approved in accordance with official regulations such as NIOSH or CEN.

8.2.2.5. Thermal damage: Special care is given to the construction of personal protective equipment to be worn for thermal damaged materials.

8.2.3. Environmental exposure controls: The obligations under existing legislation for the protection of the environment must be fully fulfilled. Do not allow the product to spread around.

9. Physical and Chemical Properties

9.1. Information on basic physical and chemical properties

Appearance	: Liquid
Colour	: By product name
Odour	: Characteristic
Odour threshold	: No information.
pH value	: No information
Melting/freezing point	: No information
Initial boiling point and boiling range	: 40 °C
Flash point	: No information
Ignition temperature	: 556 °C
Autoignition temperature	: The product does not self-ignite.
Explosion properties	: The product is not explosive.
Explosion Hazard	
Lower Explosion Limit	: 12% Vol
Upper Explosion Limit	: 19% Vol

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Steam pressure (20 °C)	: 470 hPa
Density (25 °C)	: 1.19 g / cm ³
Relative density	: No information.
Evaporation intensity	: No information.
Viscosity (25 °C)	: 270 mPas
Dynamic viscosity	: No information.
Decomposition temperature	: No information.
Oxidizing properties	: No oxidizing property

9.2. Other information

Miscibility	: No information available.
Oil solubility	: No information available.
Water solubility / miscibility with water	: Insoluble
Solvent and alcohol solubility	: Soluble
Organic solvent	: 60%
Water content	: 0.0%
VOC (Volatile Component) (AB)	: 768 g / l
Solid content	: 40%
Coefficient of dispersion (n-octanol / water)	: No information available.
Other physical and chemical parameters	: No information available.

10. Stability and Reaction

- 10.1. Reaction: It is stable when used and stored according to the instructions.
- 10.2. Chemical stability: It is stable when used and stored according to the instructions.
- 10.3. Hazardous reaction possibility: No.
- 10.4. Situations to avoid: Flame sources, fire and hot surfaces.
- 10.5. Substances to avoid to: No information.
- 10.6. Hazardous decomposition products: Hazardous components may form when the product is burned.

11. Toxicological Information

11.1. Information about toxicological effects: The information in this section is consistent with the classification of the substance or mixture. Fields without information indicate that there is no definite information in the research.

a) Acute Toxicity

Dichlorometane CAS NO: 75-09-2
LD50 (Oral, rat): 2316 mg/kg
LD50 (Dermal, rabbit): 20000 mg/kg
LD50/4sa (respiratory, mouse): 88 mg/l

- b) Skin eruption / irritation: May cause skin irritation.
- c) Serious eye damage / irritation: No irritation to eyes.
- d) Respiratory or skin sensitization: No skin sensitizing effect.
- e) Germ cell mutagenesis: No information.
- f) Carcinogenicity: There is doubt that it leads to cancer.
- g) Reproductive toxicity: No information.

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- h) Specific target organ toxicity-single exposure (STOT-Single): No information.
- i) Specific target organ toxicity-repeated exposure (STOT-Repetitive): No information.
- j) Aspiration Damage: No information.

11.3. Information on possible route of exposure

Eye contact: No information.
Skin: Causes skin irritation.
In case of inhalation: Harmful.
If swallowed: Harmful.
Target organs: No information.
Medical symptoms: No information.
Medical warnings: No information.

11.4. Delayed or immediate effects as well as chronic effects in case of short and long term exposure: No information

11.5. Other information: No information

12. Ecological Information

- 12.1. Toxicity: No information.
- 12.2. Persistence and degradability: No information.
- 12.3. Bioaccumulative potential: No information.
- 12.4. Mobility in soil: No information.
- 12.5. PBT and vPvB evaluation results

The product according to Annex XIV of Directive EC / 1907/2006 on REACH does not contain a substance meeting the criteria of PBT (permanent / bioaccumulative / toxic) or vPvB (very persistent / bioaccumulative).

12.6. Other negative effects: No information.

13. Disposal Consideration

13.1. Waste treatment methods: Waste and used packing must be disposed of in accordance with official regulations. Prevent above ground and underground waters, drinking water sources, standing and flowing waters from mixing with sewerage. It must be treated by passing it through a sewage system and a treatment facility before being given to the rivers. Do not dispose of the product without checking the waste regulations.

13.2. Safe disposal: Disposal of the waste should be done in accordance with official regulations, taking into consideration the place of use. Do not allow the product to be disposed of with household garbage. In such cases, notify the authorities. Dispose of residual packaging as waste. Do not reuse empty packages.

13.3. European waste catalog and hazardous waste list number: The allocation of waste identification numbers / waste definitions should be made according to EWC₁₂ as being specific to industry and processes.

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14. Transport Informations

14.1. UN number: UN2810

14.2. Suitable UN transportation name:

- ADR 2810 TOXIC LIQUID, ORGANIC, B.B.B. (DICHLOROMETANE)
- IMDG, IATA TOXIC LIQUID , ORGANIC, N.O.S. (DICHLOROMETHANE)

14.3. Transport hazard class(es):

ADR, IMDG, IATA



- Class: 6.1 Harmful substances
- Tag: 6.1

14.4. Packaging group: ADR, IMDG, IATA II

Labeling no: 3

Hazard identification number (HIN no): 60

Tunnel restriction code: E

EMS number: F-A, S-A

14.5. Environmental hazards: The product does not contain any harmful substances.

Sea pollutant: No

14.6. Special precautions for user: Not applicable.

14.7. Public transport Marpol and IBC Code according to Annex II: Not applicable.

15. Regulatory Information

15.1. Substance or mixture specific safety, health and environmental legislation: Product; has been classified and labeled in accordance with the procedures and principles stipulated in the "Regulation about Classification, Labeling and Packaging of Matter and Mixtures" and "EU legislation".

Product; has been classified and labeled in accordance with the procedures and principles stipulated in the "Regulation about Classification, Labeling and Packaging of Matter and Mixtures" and "EU legislation".

- Regulation about Safety Data Sheets for Hazardous Substances and Mixtures
- Regulation on the Classification, Labeling and Packaging of Matter and Mixtures
- Regulation on Restrictions on Production, Market Supply and Use of Certain Hazardous Materials, Preparations and Products
- Occupational Health and Safety Regulation
- Regulation on Health and Safety Precautions in Carcinogenic and Mutagenic Studies
- Implementing Regulation on Health and Safety Precautions in Working with Chemical Matters
- Regulation on the Use of Personal Protective Equipment in Workplaces
- Regulation on the Control of Hazardous Wastes
- European Agreement on the International Carriage of Dangerous Goods by Road 2015 (ADR)

15.2. Chemical Safety Assessment: No Chemical Safety Assessment.

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16. Other Information

This section provides information on the preparation of the safety data sheet. This includes other information not included in headings 1 to 15 of the safety data sheet, including information about revisions of the safety data sheet as follows.

16.1. Arrangement Date: 26.04.2017

Number of edits: 3.0

16.2. Shortening and Acronyms:

¹SDS: Safety Data Sheet

²RG: Official Newspaper

³As of December 11, 2013 and numbered 28848 repeated, in the framework of "Regulation on the Classification, Labeling and Packing of Materials and Mixtures".

⁴SEA: Regulation about the classification, labeling and packaging of substances and mixtures published in RG.-11/12 / 2013-28848.

⁵EC: European Community number for chemicals within EU regulatory schemes

⁶CLP: Directive 1272/2008 numbered "Regulation about Classification, Labeling and Packing of Materials and Mixtures" published in the EU Regulations.

⁷GHS: Global Harmonised System

⁸CAS: Service register number of chemical substances

⁹REACH: Registration, Evaluation, Autorisation, and Restriction of Chemicals

¹⁰NIOSH: US National Institute of Occupational Health and Safety

¹¹CEN: European Standards Committee (Comite Europeen de Normalisation)

¹²EWC: European Waste Catalog

¹³ADR: European Agreement on the International Carriage of Dangerous Goods by Road

¹⁴IMDG: International Maritime Dangerous Freight Code

¹⁵IATA: International Air Transport Association

16.3. Main literature references and sources of information

- In order to ensure the protection of human health and the environment, it is advisable to obtain appropriate training for workers to understand and use safety information forms and labeling information in a clear way to against product exposure and general safety culture.

Key information sources used in the organization of this safety data sheet;

- Safety data sheet prepared by the manufacturer belonging to the product
- Annexes of the Regulation about Safety Data Sheets for Hazardous Substances and Mixtures
- Annexes to the Regulation on Classification, Labeling and Packing of Materials and Mixtures
- Annex to the Regulation on Health and Safety Measures in Carcinogenic and Mutagenic Activities

UN ADR, IMDG, IATA lists, ECHA and related AB directives

Other auxiliary resources:

- The information provided in this safety data sheet is best prepared according to available information on the date of preparation.
- This information is accurate and reliable as of the date specified, at the highest level of knowledge and opinion of the company.
- Information provided is designed to be a guide for safe handling, use, processing, storage, transport, destruction and disposal.
- This information applies only to the specified product, unless specified in the documentation, and may not apply if this product is used with other items.

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Other relevant local regulations:

- Please observe the information in the Safety Data Sheet for use.
- This Safety Data Sheet defines the product according to the appropriate safety regulations, but does not guarantee the safety of the product.
- It does not constitute a guarantee and the product specifications do not establish a legally valid contractual relationship.

16.4. Classified according to Regulation on Classification, Labeling and Packing of Materials and Mixtures and Regulation on the Classification, Packaging and Labeling of Hazardous Materials and Preparations.

16.5. List of related harmful classes and statements

- H317 Causes allergic skin reactions.
H351 There is no doubt that it will lead to cancer.

Explanations about methods of hazard classification: (In the case of mixtures, an indication of which of the methods of assessing the information referred to in Article 11 of the Regulation on Classification, Labeling and Packaging of the Products and Mixtures is used for classification purposes.) No application is required.

16.6. In order to ensure the protection of human health and the environment, it is advisable to obtain appropriate training for workers to read and use safety data sheets and labeling information in a clear way, in order to prevent product exposure and general safety culture.

16.7. Safety Information Sheet Prepared / Organized / Published / Informant in the name of ÜNİVERSAL YAPIŞTIRICI KİMYA SAN. VE TİC. LTD. ŞTİ. by AYANSAN KİMYASAL DANIŞMANLIK PLASTİK SAN. VE TİC. LTD. ŞTİ.

Chemical Safety and Regulatory Consultant: Prepared by Burak Ayan.
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Expert Accreditation No: TÜV/01.157.09 – 12.06.2018
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Information About Safety Data Sheet
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