

SAFETY DATA SHEET

MARBLE EFFECT SPRAY PAINT

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Revision : 01

According to Regulation (EU) No. 1272/2008

1. IDENTITY OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/DISTRIBUTOR

1.1 Substance/Mixture Identity

Trade Name	MARBLE EFFECT SPRAY – GOLD COLOR
Definition	-

1.2 Identified uses of the substance or mixture and uses advised against

It can be used on metal-wood-stone-concrete and glass surfaces.
It is not used on flexible or soft plastics and rubbers - surfaces exposed to naked flames and metals exposed to high temperatures.

1.3 Company Introduction

1.3.1 Safety Data Sheet Supplier Information

Company Name	Anadolu Yapı Kimya Metal ve Av Malz . Singing. Tic. Ltd. Ltd.
address	Gaziantep Oğuzeli OSB Körkün Mah. Hidayet Cd . No:3
Telephone	0342 4771717-4771718
Fax	0342 4771716

1.4 Providing Information About the Safety Data Sheet

1.5 Emergency Telephone Number

Emergency First Aid Center	112
Ministry of Health National Poison Counseling Center	114

2. HAZARDS IDENTIFICATION

2.1 Classification of Substance or Mixture:

2.1.1 Hazard Classification (OG².-11.12.2013- 28848)

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Aerosol , Category 1 H222;
Skin Corrosion/Irritation, Category 2 H315
Serious Eye Damage/Eye Irritation, Category 1 H318
Reproductive Toxicity , Category 1 H361
Specific target organ toxicity , single exposure, hazard category 3, H336
Specific target organ toxicity , repeated exposure, hazard category 2 H373

2.2 Label Elements

2.2.1. Labeling (OG.-11.12.2013- 28848)

Product ID

Hazard-determining component for the label

Butyl Acetate, toluene, Butyl Acetate, Dimethyl Ether , Dimethoxy Methane , Ketoxime

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Harmful Signs



Warning Word

· DANGER

Hazard statements

H 222 - highly flammable aerosol
H 315 - Causes skin irritation
H 319 - Causes serious eye irritation
H 336 - May cause drowsiness or dizziness
H 361 - Suspected of causing harm to the unborn child or harming fertility
H 373 - May cause damage to organs through prolonged or repeated exposure.

Precautionary Statements

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P 201 - Before use read special instructions
P 210 - Keep away from heat/sparks/flames/hot surfaces . No smoking
P 251 - Pressurized vessel: Do not pierce or burn, even after use
P 260 - Do not breathe dust/fume/gas/mist/vapor/spray
P 264 - Wash hands, arms and face thoroughly with soap and water after handling
P302+P 352 - IF ON SKIN: Wash with plenty of soap and water.
P305+P351+P 338 - IF IN EYES: Rinse cautiously with water for several minutes.
Remove contact lenses if worn and easy to do . Continue rinsing.

Additional Hazard Information Statements

There is no.

3. COMPOSITION / INFORMATION ON INGREDIENTS

3.1 Substances

3.2 Mixtures

Dangerous substances it contains:

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ARTICLE OR COMPOUND	EINECS ³ NO	CAS ⁴ NO.	CLASSIFICATION	
			CONTENTS %	SEA ⁵ (CLP)
Alkyd Resin	203-625-9	100-88-3	10 < 18	H 225 Flammable Liquid 2, H 361d Breeding fog. Tok 1, H304 Asp full 1 , H373 STOT T.Mrz 2, H315 Skin tah 2, H336 Bhot T.mrz 3
Pigment	-	-	12 < 15	Not classified.
Calcium Carbonate	207-439-9	471-34-1	16 < 18	Not classified
Butyl Acetate	204-658-1	123-86-4	3 < 5	H 226 Flammable liquid 3, H336 bhot T.mrz 3 EUH066
Dimethyl ether	115-10-6	204-065-8	33 < 40	H220 Flame gas 1 (pressurized gas*)

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Dimethoxy methane	109-87-5	203-714-2	2 < 4	H 225 Flammable Liquid 2
Lecithin		8002-43-5	0.02 < 0.03	Not classified
ketoxime	202-496-6	96-29-7	0.03 < 0.05	H351 kans.2 H312 Acute satiety. 4, H318 Eye irritation . one H 317 Skin sensitive1

3.2.1 Notes: EUH066

3.2.2 M-Factor: Not Specified

Specific Concentration Limits: Not Specified

3.2.3 Additional warnings:

All damage definition sentences related to the subject are given in chapter 16.

4. FIRST AID MEASURES

4.1 Description of First Aid Measures

4.1.1 General

In case of an emergency, consult a doctor by showing this safety data sheet.

4.1.2 Breathing:

Remove the exposed person from the environment and let him rest in fresh air. Get medical help.



4.1.3 Skin Contact:

Remove contaminated clothing and shoes, do not reuse without cleaning. Wash contacted areas immediately with plenty of water.
Get medical help.



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4.1.4 Eye Contact :

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Flush exposed eye immediately with plenty of water for at least 15 minutes. To ensure that every part of the eye is thoroughly washed, the eyelids should be kept open and the upper and lower lids should be held and opened and closed frequently. Get medical help.



4.1.5 Swallowing:

Rinse mouth with water and seek medical help immediately.



4.2 Important symptoms and effects, both acute and delayed

By Inhalation	May cause respiratory irritation.
In Skin Contact	It causes irritation.
In Eye Contact	Causes serious eye irritation.
(Digestion) If Ingested	It may be harmful if swallowed.
Other (Long-Term Effects)	No information .

4.3 Initial Signs of the Need for Medical Intervention and Special Treatment

Apply treatment according to symptoms.

5. FIRE-FIGHTING MEASURES

5.1 Fire Extinguishers:

Suitable Extinguishing Media	Dry chemical, foam or water spray on large fires (mist); It is appropriate to use water to cool the area exposed to fire. For small-scale fires, use carbon dioxide (CO ₂), dry chemical or water spray; Water can be used to cool the area exposed to fire.
Other Disclosures	No information

5.2 Special Hazards Resulting from the Substance or Mixture:

	Toxic fumes It may come out .
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5.3 Recommendations for Fire Fighting Teams:

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Fire Fighting Instructions	Use protective gloves and clothing. It is recommended to use suitable protective glasses and rubber gloves. Cool tanks and product packages with water spray. Cool the portable packages and move them to a safe environment. Cool the heated packages from a protected place with water spray.
Protective Equipment for Fire Fighting Personnel	During firefighting, personnel must use respiratory protective equipment and chemical protective clothing.
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Other Disclosures	In case of fire, evacuate the area. Evacuate personnel to safe area. In case of large fires that cannot be controlled, notify the authorized units and evacuate the area.

5.4 Other Information

Avoid polluting the environment by using more fire extinguishers than necessary.
Firefighting residues should not be allowed to reach sewers and groundwater.

6. ACCIDENTAL RELEASE MEASURES

6.1 Personal Precautions, Protective Equipment and Emergency Procedures:

exposure control and personal protective measures detailed in section 8.

6.1.1 For Non-Emergency Personnel

Protective Equipment	Use appropriate protective equipment to prevent contamination of skin, eyes and personal clothing. See section eight of this form.
Emergency Procedures	Provide adequate ventilation. Evacuate the hazardous area. Consult specialist for emergency procedures.
Other Disclosures	Do not contact or touch the product until all safety precautions are thoroughly read and understood.

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6.1.2 For Persons Responding to Emergency

Protective Equipment	Wear appropriate protective clothing, gloves and eye/face protective equipment.
Emergency Procedures	Make sure there is good ventilation in the environment. Remove non-relevant personnel, evacuate area. Evacuate personnel to a safe area.
Other Disclosures	Make sure personnel thoroughly read and understand all safety precautions.

6.2 Environmental Precautions:

Prevent from entering sewer/surface water/groundwater.
In case of contamination with water or sewage, notify the competent authorities.

Methods and Materials for Preservation and Cleaning:

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Act in accordance with local regulations.
Place the contaminated material in a suitable container and dispose of it according to clause 13.

6.3.1 Recommendations for Spill Control

Make sure there is good ventilation in the environment.
Prevent further leaks and spills if safe to do so

6.3.2 Recommendations for Cleaning Up Spills

Transfer the spill to as clean a container as possible.
Clean the contaminated area by washing it with water.
Contaminated product should not be returned to its original container.

6.4 Other Information:

Act in accordance with local regulations.

6.5 References to Other Sections:

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According to Regulation (EU) No. 1272/2008

Get information about safe use from chapter 7.
Get information about personal protective equipment from chapter 8.
Get information about liquidation from chapter 13.

7. HANDLING AND STORAGE

7.1 Precautions for Safe Handling :

7 of the Regulation on Health and Safety Measures in Working with Chemical Substances published in the Official Gazette dated 12.8.2013 and numbered 28733 regarding the measures to be taken in works and workplaces where hazardous chemicals are used to ensure the protection of health , safety and the environment, and the Official Gazette dated 6.8.2013 and numbered 28730. published in the newspaper

7 of the Regulation on Health and Safety Measures in Working with Carcinogenic or Mutagenic Substances , the provisions of working procedures and organizational measures should be followed, and care should be taken to plan the working procedures in the workplace and take organizational measures.

Get information about safe use from chapter 7.

Get information about personal protective equipment from chapter 8.

Get information about liquidation from chapter 13.

7.1.1 General Handling Related Recommendations:

7.1.1.1 Warnings for Safe Handling

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Wear protective clothing and avoid contact with clothing.
ensure safe handling of the substance or mixture , take the necessary precautions to prevent or control both fire and the formation of aerosols and dust. Smoking, eating and drinking should be prohibited in the application area. Special Rules for Manual Handling Avoid direct contact with the substance .

Be careful not to exceed the specified upper exposure risk limit, use personal protective equipment.

Make sure the environment is well ventilated.

Keep away from heat and sources of ignition, do not smoke. Take precautions against static charge accumulation.

Warnings to protect against fire and explosion:

Keep fire-fighting equipment ready.

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Warnings Regarding Incompatibilities of Substances or Mixtures

7.1.1.3 Environmental Warnings

Prevent it from entering sewers/surface water/groundwater.
If it mixes with water or sewage, notify the competent authorities and inform them.

7.1.1.4 Additional Warnings

Take the necessary precautions to prevent damage to the original packaging/storage environment.

Recommendations on General Occupational Hygiene :

When using chemicals, it is mandatory to comply with industrial hygiene standards to prevent ingestion and contact with eyes and skin.
Wash your hands with plenty of water and soap after working.
Make sure there is good ventilation in the workplace.

Smoking, eating and drinking should be prohibited in the application area.
Contaminated clothing and protective equipment should be removed before entering dining areas .

7.2 Conditions for Safe Storage, Including Any Incompatibilities:

Technical Measures	Control weather conditions, ambient temperature and pressure by making them comply with product storage standards.
Common Storage Conditions	Keep away from food, drink and animal feeding areas. Keep away from open fire sources, sparks and heat. Follow the general rules for storing chemicals.
Maximum Storage Time	No information
Incompatible Substances	No information

7.3 Specific End Uses:

Take the necessary precautions in the end-use areas given in Section 1.2.

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8. EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 Control Parameters:

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According to Regulation (EU) No. 1272/2008

8.1.1 Occupational Exposure Limit Values:

8.1.1.1 Occupational exposure limit values according to the Regulation on Health and Safety Measures in Working with Chemical Substances (OG.-12.08.2013-28733)

No information

Occupational exposure limit values according to the Regulation on Health and Safety Measures in Working with Carcinogenic or Mutagen Substances (OG.-06.08.2013-28730):

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 Measures in Working with Chemical Substances (OG.-12.08.2013-28733):

No information

8.1.1.5 Other biological limit values:

No information

8.1.2 Information on currently recommended monitoring procedures, at least for the substance most similar to the substance in question:

No information

8.1.3 If air pollutants are formed when the substance or mixture is used as intended, the occupational exposure limit values and/or biological limit values applicable for these are:

No information

8.1.4 Where the control band approach is used to decide on risk management measures for specific uses, sufficient information to ensure effective management of the risk and the context and limitations of the specific control band recommendation:

No information

8.2 Exposure controls:

the "Regulation on the Use of Personal Protective Equipment in Workplaces" dated 02.07.2013 and numbered 28695 and the "Personal Protective Equipment Regulation" dated 29/11/2006 and numbered 26361 .

Make sure that personal protective equipment is used in accordance with the relevant regulations and conditions.



8.2.1 Appropriate Engineering Controls:

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According to Regulation (EU) No. 1272/2008

In cases where it is appropriate for the employer to prevent the risk of exceeding the occupational exposure limit values of the product;

- Health and Safety Precautions in Working with Carcinogenic and Mutagen Substances

According to the "Regulation on" (OG.-06.08.2013-28730) and

- According to the "Regulation on Health and Safety Measures in Working with Chemical Substances" (OG.-12.08.2013-28733),

Carry out studies that will enable the assessment of risks to the safety and health of workers arising from the substance or mixture.

the occupational exposure limit values of the product, ensure that the working environment is well ventilated and cleaned and that relevant precautions are taken.

should be installed close to the work area to be used in case of emergencies, injury or exposure. Install the air filtration system in accordance with NIOSH ⁶ and CEN ⁷ systems in required areas. Check out Chapter 7.



8.2.2 Individual Protective Measures (Personal Protective Equipment):

8.2.2.1 General Protection and Hygiene Measures:

Use only in well-ventilated areas.

Keep away from food, beverages and animal feed.

Remove contaminated or contaminated clothing.

Wash your hands after work and after breaks, avoid direct contact with eyes and skin.

Do not eat, drink or smoke while using this substance.

Personal protective equipment must comply with EN standards.

8.2.2.2 Eye/Face Protection:

Use protective glasses that meet EN standards.



8.2.2.3 Skin Protection:

8.2.2.3.1 Hand Protection:

Use chemical-resistant protective gloves that comply with standards.



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8.2.2.3.2 Protection of the Body:

Wear protective aprons and protective clothing against chemicals.



8.2.2.4 Respiratory precautions:

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Under normal use conditions, respiratory protective equipment is not required as long as adequate ventilation is provided. In case of emergency (such as spillage, overexposure), use respiratory protective equipment that complies with standards.



8.2.2.5 Thermal Damages:

When specifying the protective equipment to be worn for thermally hazardous materials, pay special attention to the structure of the personal protective equipment.

8.2.3 Environmental Exposure Controls:

Obligations within the framework of current legislation for the protection of the environment must be fully fulfilled.

9. FİZİKSEL VE KİMYASAL ÖZELLİKLER

9.1 Information on Basic Physical and Chemical Properties

Appearance (Atmospheric Temperature)	Emulsion
Colour	No information
Smell	Characteristic
pH (%2 aqueous solution)	No information
Initial Boiling Point and Boiling range (°C) 760 mmHg	50° C
Melting Point / Freezing Point (°C) 760 mmHg	No information
Density (g/cm ³)	997
Flash Point (PM Closed Cup) °C	52° C
Viscosity cP	No information
9.2 Other Information	
Solubility in Water (20° C g/l)	It is soluble in water in all proportions.

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Dispersion Coefficient log Pow

No information

Note: The above properties are used in the "Determination of Physico-Chemical, Toxicological and Ecotoxicological Properties of Substances and Mixtures"

It was determined according to the methods stipulated in Annex-1 Part A of the "Regulation on Test Methods to be Applied" or another comparable method.

10. STABILITY AND RESPONSIBILITY

10.1 Reaction:

It maintains its stability when used and stored according to its specifications.

10.2 Chemical Stability:

normal storage and handling conditions in a closed container at room temperature.

10.3 Possibility of Harmful Reactions:

Under certain conditions, no hazardous reaction occurs.

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10.4 Conditions to Avoid (temperature, pressure, light, under shock (crash) and similar avoidable conditions)

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10.5 Substances to avoid: acids, bases, oxidizers or substances that may cause hazardous reactions
Conditions relating to any other special items that may be

10.6 Hazardous Decomposition Products:

Hazardous Decomposition Substances:

Possibility of decomposition into unstable products	No information
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Need for stabilizers and availability of stabilizers	No information
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Possibility of harmful exothermic reactions	No information
---	----------------

The security significance of the change in physical appearance, if any	No information
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Any harmful decomposition products, if any, formed in contact with water.	No information
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Hazardous decomposition products	known hazardous decomposition products.
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Hazardous polymerization products	No information
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11 TOKSİKOLOJİK BİLGİLER

11.1 Information on Toxic Effects:

The information in this section is consistent with the classification of the substance or mixture. Fields marked No Information indicate that there is no definitive information obtained in the research.

Under normal use conditions, primary exposure occurs through eye and respiratory contact.

Acute toxicity : Harmful in contact with skin.

Skin corrosion/ irritation: Causes skin irritation.

Serious eye damage/ irritation: Causes serious eye irritation.

Respiratory or skin sensitization: Not classified

germ cell mutagenicity : Not classified.

Carcinogenicity : suspected of causing cancer

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Reproductive toxicity : Suspected of harming fertility or the unborn child . _

STOT-single exposure: May cause drowsiness or dizziness .

STOT-repeated exposure : May cause damage to organs through prolonged or repeated exposure .

aspiration Harm: Not classified

Skin corrosion/ irritation: Causes skin irritation.

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Information about Test Data

No information

Additional Supporting Information About Classification Criteria

No information

Information on Possible Routes of Exposure

In Eye Contact	Causes serious eye irritation.
In Skin Contact	It causes irritation.
By Inhalation	May cause respiratory irritation.
(Digestion) If Ingested	It may be harmful if swallowed.
Target Organs	eyes, skin
Medical Symptoms	No information
Medical Warnings	Apply treatment according to symptoms.

Physical, Chemical And Information on Toxicological Properties

As far as is known, the chemical, physical and toxicological properties have not been fully examined.

Delayed or Immediate Effects as well as Chronic Effects upon Short and Long-Term Exposure

No information

Interactive Effects

The interactive effects of each substance in the product have not been fully examined.

Absence of Private Data

Specific data is not available.

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Mixture and Substance Comparison Information

The overall toxicity of the mixture may differ from that of its ingredients.
health effects, the concentration of each substance is sufficient to contribute to the overall
health effects of the mixture.

Other informations

No information

Additional Toxicological warnings:

Toxicological classification was made based on content information and available information.

12. ECOLOGICAL INFORMATION

12.1 Toxicity :

ecotoxicity have not been specifically determined to assess the environmental hazard of this
product . The information given in this section is information regarding the ecotoxicity of its
components .

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12.2 Persistence and Degradability :

Persistence in the Relevant Environmental Environment potential	No information
Potential for Biodegradation in the Relevant Environmental Environment	No information
Oxidation Or Other Like Hydrolysis Potential for Degradability by Processing	No information
Half-Life for Degradation	No information
Effect on Wastewater Treatment Facilities	of the product; Since there is no information about whether it has a suppressive effect on the activities of microorganisms, its possible effect on wastewater treatment plants is unknown.

12.3 Bioaccumulation Potential:

for the product to accumulate in the biological environment (biota)	No information
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Potential of the product to pass through food	No information
log Kow or BCF value	No information
12.4 Mobility in Soil:	
Thick. It is soluble in water in all proportions. When determining environmental mobility, consider the chemical and physical properties of the product. (See Chapter 9)	
Surface tension	No information
Water Threat Class	No information
Effect on Drinking Water	No information
Environmental known or estimated distribution	No information
12.5 Results of PBT and vPvB assessment:	
No information	
12.6 Other Adverse Effects:	
Potential to Deplete (Reduce) the Ozone Layer	No information
Photochemical Ozone Production Potential	No information
Endocrine Disrupting Potential	No information
Global Warming (Greenhouse Effect) Potential	No information
Other Adverse Effects on the Environment and/or Environmental Behavior (exposure)	There is no.
12.7 Additional Information:	
precautions against accidental release to the environment, transportation and waste disposal , please review sections 6, 7, 13, 14 and 15.	

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13 BERTARAF ETME BİLGİLERİ

13.1 Waste Processing Methods:

Waste and used packaging must be disposed of in accordance with official regulations.
Prevent it from mixing with surface and groundwater, drinking water sources, standing and flowing water, and sewage.

13.2 Safe Disposal:

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The product must be disposed of in accordance with relevant regulations.
Do not allow the product to be disposed of with household waste. It is strictly
forbidden to mix the product into sewers and groundwater.
In such cases, notify the official authorities.



13.3 European Waste Catalog and Hazardous Waste List Number:

The allocation of waste identification numbers / waste descriptions should be industry and process
specific according to EWC ¹¹.

13.4 Uncleaned Packaging:

It must be disposed of in accordance with the relevant regulations .
Uncleaned packaging should be disposed of in the same manner as the product.
Contaminated packaging can be recycled.

13.5 Recommended Cleaning Agent:

Deliver the used packaging to institutions or organizations that provide professional waste disposal
services.

13.6 Additional info:

- ☐ See national and international legislation regarding waste.
- ☐ Do not dispose of the product without checking the waste regulations.
- ☐ safe handling methods, see Chapter 7.

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14. TRANSPORTATION INFORMATION

ADR / RID / IMDG / IATA / ADN talimatlarına uygun olarak

ADR	IMDG	IATA	ADN	RID
14.1. UN Numarası				
1950	1950	1950	1950	1950
14.2. Uygun UN taşımacılık adı				
AEROSOLLER	AEROSOLS	Aerosols, flammable	AEROSOLLER	AEROSOLLER
Taşıma dokümanının açıklanması				
UN 1950 AEROSOLLER, 2.1, (D)	UN 1950 AEROSOLS, 2.1	UN 1950 Aerosols, flammable, 2.1	UN 1950 AEROSOLLER, 2.1	UN 1950 AEROSOLLER, 2.1
14.3. Taşımacılık zararlılık sınıf(lar)ı				
2.1	2.1	2.1	2.1	2.1
				
14.4. Ambalajlama grubu				
Uygulanmaz	Uygulanmaz	Uygulanmaz	Uygulanmaz	Uygulanmaz
14.5. Çevresel zararlar				
Çevreye zararlıdır : Hayır	Çevreye zararlıdır : Hayır Denizi kirleticisi : Hayır	Çevreye zararlıdır : Hayır	Çevreye zararlıdır : Hayır	Çevreye zararlıdır : Hayır
Mevcut ek bilgi bulunmamaktadır				

Transport / Additional Information: It does not contain special provisions for certain classes of dangerous goods packaged in limited quantities in accordance with the transport regulations. Regulations regarding the release/spill of small quantities need to be observed.

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14.6. Kullanıcı için özel önlemler

- Karayolu Taşımacılığı

Sınıflandırma Kodu	: 5F
Özel hükümler (ADR)	: 190, 327, 344, 625
Sınırlı miktar değerleri (ADR)	: 1I
İstisnai miktar (ADR)	: E0
Ambalaj talimatları (ADR)	: P207, LP200
Ambalaja ilişkin özel hükümler (ADR)	: PP87, RR6, L2
Karışık ambalajlama hükümleri (ADR)	: MP9
Nakliye kategorisi (ADR)	: 2
Ulaşım ile ilgili özel hükümler - Koli (ADR)	: V14
Taşıma için özel hükümler - Yükleme, boşaltma ve elleçleme (ADR)	: CV9, CV12
Taşıma için özel hükümler-Operasyon (ADR)	: S2
Tünel kısıtlama kodu (ADR)	: D

15. LEGISLATION INFORMATION

15.1 Specific safety, health and environmental regulations for the substance or mixture:

On Classification, Labeling and Packaging of Substances and Mixtures

regulation

[OG 11/12/2013 -28848 Duplicate]]

Regulation on Safety Data Sheets for Harmful Substances and Mixtures [13/12/2014 - Official Gazette numbered 29204]

Regulation on the Transport of Dangerous Goods by Road (OG24/10/ 2013 - 28801) 6331
Occupational Health and Safety Law
(OG 30/06/2012-28339)

Regulation on the Use of Personal Protective Devices in Workplaces
(OG 02/07/2013-28695)
Personal Protective Equipment Regulation
(OG 01/05/2019-30761)

16. OTHER INFORMATION

SAFETY DATA SHEET

“ About Safety Data Sheets Concerning Harmful Substances and Mixtures
Regulation (Dated 13.12.2014 and No. 29204 Prepared in accordance with Official Gazette) and (EU) No

1272/2008

ACRYLIC SPRAY PAINT

Number of Edits: 1

16.1 Legal Instruments:

This document is published in accordance with 91/155/EEC, 2001/58/EC, ISO 11014-1, 29204, dated 13 December 2014.

Regarding Safety Data Sheets Concerning Harmful Substances and Mixtures No.

It was prepared and approved by accredited expert personnel who were prepared within the framework of the "Regulation" and documented as stipulated by the regulation.

Preparation Date: 15.10.2022

Reorganization and Publication Date: 15.10.2022

16.2 Safety Data Sheet Prepared/Edited/Published by:

Certificate No:

Certificate validity date:

16.3 Safety Data Sheet No:

16.4 Other Matters:

- Please contact our sales department for our training suggestions for safe use of the product.
- Please contact our sales department for recommended limitations on the use of the product and advice that is not a legal obligation.
- In order to protect human health and the environment, it is recommended that workers receive appropriate training on how to clearly read and use safety data sheets and label information against product exposure and to create a general safety culture.
- Key sources of information used in the preparation of this safety data sheet ; Safety Data Sheet(es) prepared by the manufacturer of the product
 - ☐ “ Regulation on Safety Data Sheets Concerning Harmful Substances and Mixtures” and its annexes,
 - ☐ “Regulation on Classification, Labeling and Packaging of Substances and Mixtures” and its annexes,
 - ☐ “ Regulation on Health and Safety Precautions in Working with Carcinogenic and Mutagen Substances” and its annexes,
 - ☐ Other relevant local regulations,
 - ☐ UN ADR, IMDG, IATA lists, ECHA and relevant EU directives, ☐ Other auxiliary resources.

SAFETY DATA SHEET

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Regulation (Dated 13.12.2014 and No. 29204 Prepared in accordance with Official Gazette) and (EU) No

1272/2008

ACRYLIC SPRAY PAINT

Number of Edits: 1

16.10 Additional Information:

- In this Safety Data Sheet, Anadolu Yapı Kimya Metal ve Av Malz . Singing. Tic. Ltd. Ltd. by the company .
- The information provided is intended as a guide for safe use, processing, storage, transportation, disposal and disposal.
- Unless stated in the documentation, this information applies only to the specified substance/mixture and may not be valid if the substance is used in combination with other substances or in any other process.
- Please take into account the information in the Safety Data Sheet for use.

Preparation Date: 15.10.2022 Reorganization and Publication Date: 15.10.2022 · This information is based on our current knowledge.

- This Safety Data Sheet describes the product in accordance with appropriate safety regulations but does not guarantee assurance of product properties.
- It does not constitute any warranty and product features do not establish a legally valid contractual relationship.

³ EINECS: European Inventory of chemical substances

⁴ CAS: Service registration number of chemical substances

⁵ Regulation on Classification, Labeling and Packaging of Substances and Mixtures published in RG.-11/12/2013-28848

⁶ NIOSH: The National institute for Occupational Safety oath Health / US National Institute for Occupational Safety and Health

⁷ CEN: Committee Europeen de Normalisation / European Committee for Standardization

⁸ NTP: (National Toxicology Program) National Toxicology Program

⁹ IARC: (The International Agency for Research on Cancer) International Agency for Research on Cancer

¹⁰ OSHA : (Occupational Safety oath health Association) Occupational health and safety association

¹¹ EWC : (European Waste Catalog) European Union Waste Catalog

¹² ADR: Europe agreement concerning the International Carriage of Dangerous Goods byRoad _

¹³ RID: Regulations Concerning the International Transport of Dangerous Goods by railway

¹⁴ ADNR: European agreement Concerning the International Carriage of Dangerous Goods by inland Waterways

¹⁵ IMDG: International Maritime code for Dangerous Goods

¹⁶ ICAO: International Civil Aviation organization

¹⁷ IATA: International Air transp