endaxi	**PRODUCT SAFETY DATA SHEET** **KL 013 FLOR STANDARD**
	Release date:31.03.2022 ***Revision Date/No:***- ***Safety Data Sheet No:***SDS.136

This Safety Data Sheet has been prepared in accordance with the "Regulation on Safety Data Sheets Regarding Harmful Substances and Their Mixtures" published in the Official Gazette dated 13.12.2014 and numbered 29204.

SECTION 1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND THE COMPANY

1.1. Identity of the substance/mixture

Name of the product : KL 013 FLOR STANDARD
Chemical Family : Mixture
Cas No. : No

1.2. Identified Uses of the Substance/Mixture

PERFUME SURFACE CLEANER

1.3. Information of the Supplier of the Safety Data Sheet

Company Name : KRL KIMYA SAN. ve TIC. LTD. STI.
Address : Tuzla Chemical IndustrialistS OIZ Mostar Caddesi No: 6 Tuzla / ISTANBUL

Telephone : +90 216 504 94 70-79
Fax : +90 216 504 94 97
Email : info@krlkimya.com

1.4. Emergency Telephone : **NATIONAL POISON CENTER 'UZEM' : 114**

SECTION 2. HAZARDS IDENTIFICATION

2.1. Classification of the Substance or Mixture

2.1.1. Hazard Classification (RG.11.12.2013-28848)

According to the criteria **-CLP (SEA)**

It is not classified as dangerous

2.1.1. Hazard Classification (RG.26.12.2008-27092)

-It is not classified as dangerous.

2.2. Label Elements

2.2.1. Labeling (RG.11.12.2013-28848)

The product is classified and labeled by SEA Regulation.

Hazard Signs : **No**

Word of warning: **No.**

Hazard Statements
Not relevant.

2.3. Other Damages : NO.

Precautionary Statements:
P 102 :Keep out of reach of children.



SECTION 3. COMPOSITION / INFORMATION ON INGREDIENTS

3.1.Substances
3.2.Mixtures
Hazardous Ingredients

Substance name	% Concentration	Cas No.	EC No.	SEA RG.11.12.2013-28848	TMMY RG.26.12.2008-27092
				Class, H Expressions *	Class, R Expressions *
Ethoxylated Fatty Alcohols-Nonionic Surfactant	< 5%	68551-12-2	-	Acut. Tox.4: H302 Eye Dam.1: H318	Xn; R22, Xi;R41
Isopropyl Alcohol	< 5%	67-63-0	200-661-7	Flam.Liquid 2: H225 BHOT Single Exp.3:H336	F; R11, R67

*Explanations of H and R expressions are given in Chapter 16.


Keep away from eyes. If product gets into eyes rinse thoroughly with water.


Rinse hands after use.


Do not ingest. If product is ingested then seek medical advice.

SECTION 4. FIRST AID MEASURES

4.1. Description of First Aid Measures
Eye Contact : In case of splashing into the eyes, it may cause burning, redness and watering. Wash with plenty of water.
Skin Contact : Not irritating. In case of contact; Rinse your hands after use.
If swallowed : May cause nausea. Overexposure may cause vomiting and diarrhea. Drink plenty of water (or milk). Get medical help if necessary.
In Cases of Inhalation: It does not cause any discomfort. No specific first aid measures are required.

4.2. Significant Symptoms and Effects, Quick and Delayed : No other important information.
4.3. Early Signs of Need for Medical Intervention and Special Treatment : No other important informat

SECTION 5. FIRE FIGHTING MEASURES

5.1. Fire Extinguishers
Water spray, CO_2, Foam to cool fire containers.
5.2. Special Hazards Caused by the Substance and Mixture
It is not flammable. There is no special harm.
5.3. Advice for Fire Fighters
As in any fire full-protection clothing including a full-face mask or safety glasses and a portable respirator should be used. No special precautions are required.

SECTION 6. ACCIDENTAL RELEASE MEASURES

6.1. Personal Precautions, Protective Equipment and Emergency Procedures
Not relevant.

6.2. Environmental Precautions

It is not harmful to the environment. It does not require special precautions.

6.3. Methods and Materials for Containment and Cleaning

In case of excessive spillage; Absorb spillage with an inert material (eg dry sand, sawdust, soil) and place in chemical waste containers. Wash the spilled area with plenty of water.

SECTION 7. HANDLING AND STORAGE

7.1. Precautions for Safe Handling

It should not be mixed with foreign products during use. Use in accordance with the instructions for use.

7.2. Conditions for Safe Storage, Including Incompatibilities

Store in cool place. Do not damage the label. Keep mouth closed.

7.3. Specific End Uses

There is no other important information.

SECTION 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

8.1. Control Parameters ***:****No data available.*

8.2. Exposure Controls

8.2.1. Appropriate Engineering Controls:*Not relevant.*

8.2.2. Personal Protective Equipment

**** Avoid contact with skin for a long time.***	**** Do not splash into eyes.***
-Personal protection is not required.	*-Personal protection is not required.*

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

9.1. Basic Physical and Chemical Properties

Physical State	*: Liquid*
Color	*: Pink / Purple / White / Green*
smell	*: Flower / Lavender / White Soap / Pine*
Ph(10% solution)	*: 7-8*
Flash Point	*: Not flammable.*
Intensity	*: 1.00±0.02 g / cm^3*
Resolution	*: It is soluble in water.*
9.2. Other Information	*: No other information available.*

SECTION 10. STABILITY AND REACTIVITY

10.1 Reactivity	*: The product does not react dangerously.*
10.2. Chemical Stability	*: It is stable and homogeneous under normal ambient conditions.*
10.3. Possibility of Harmful Reaction	*: Not relevant.*
10.4. Conditions to Avoid	*: Not relevant.*
10.5. Substances to Avoid	*: Do not mix with other products or chemicals.*
10.6. Harmful Decomposition Products	*: Not relevant.*

SECTION 11. TOXICOLOGICAL INFORMATION

11.1. Information on Toxic Effects

Swallowing : May cause nausea, vomiting and mild irritation of mouth, throat and stomach.

Eye Contact : May cause slight irritation in contact with eyes.

Skin Contact : Prolonged contact may cause skin dryness.

Breathing : Not relevant.

SECTION 12. ECOLOGICAL INFORMATION

12.1. Toxicity :The surfactants in this mixture are biologically complies with solubility criteria. It does not have any harmful effects on the environment when used within its intended use.

12.2. Persistence and Degradability :No data available.

12.3. Bioaccumulation Potential :No data available.

12.4. Mobility in Soil :No data available.

12.5. Results of PBT and vPvB assessment :No data available.

12.6. Other Negatives :No data available.

SECTION 13. DISPOSAL INFORMATION

13.1. Waste Treatment Methods

Used packages can be recycled after they are completely emptied and rinsed with water. In this way, it can be collected by the municipality, waste recycling organizations. It can be sold to commercial waste companies. Do not give the product to the mains without diluting it. It must be disposed of in accordance with official regulations. If the product is spilled on the floor in large quantities, clean it by absorbing with liquid absorbing materials (sand, sawdust), wash the floor with plenty of water.

SECTION 14. TRANSPORT INFORMATION

14.1. UN Number
ADR, IMDG, IATA :Since the product is not in the hazard class, there is no special transportation requirement.

14.2. Proper UN Shipping Name : Since the product is not in the hazard class, there is no special transportation requirement.

ADR
IMDG, IATA

14.3. Transport Hazard Class(es) :Not relevant.
ADR, IMDG, IATA
Class

14.4. Packaging Group :Not relevant.

14.5. Environmental Damages :Not relevant.

14.6. Special Precautions for the User :Not relevant.

14.7. Public transport according to Annex II of MARPOL 73/78 and the IBC code :Not relevant.

SECTION 15. REGULATORY INFORMATION

15.1 Special Safety, Health and Environmental Legislation Product Safety Data Sheet for the Substance or Mixture;

1) Regulation on Safety Data Sheets Regarding Harmful Substances and Mixtures (13.12.2014 OG No:29204)

2) Regulation on Classification, Labeling and Packaging of Substances and Mixtures (11.12.2013 OG No: 28848)

3) It is prepared in accordance with the Regulation on the Transport of Dangerous Goods by Road (24.10.2013 OG No: 28801).

Product prepared, labeled and packaged in accordance with the COMMUNIQUÉ ON DETERGENTS AND SURFACE-ACTIVE SUBSTANCES USED IN DETERGENTS.

SECTION 16. OTHER INFORMATION

The information contained in this safety data sheet has been prepared to explain health and safety requirements to our customers in line with our knowledge, experience and research.

The seller company does not assume any legal responsibility for the use of the product. Users must use the products within the law and take responsibility. Usage information relates only to the product described, mixing with other products or using the descriptions in other products may produce undesirable results.

R and H Risk Definition Phrases of Raw Materials Listed in Section

3 R 11	***:****It is easily flammable.*
R 22	***:****Harmful if swallowed.*
R 41	***:****Risk of serious damage to eyes.*
R 67	***:****Vapors may cause drowsiness and dizziness.*
H 225	***:****Extremely flammable liquid vapour.*
H 302	***:****Harmful if swallowed.*
H 318	***:****Causes serious eye damage.*
H 336	***:****May cause drowsiness or dizziness.*

Note:*These risks are as a result of various calculations; determines the concentration of the raw materials. The product does not carry all these risks. The hazard classification of the product is specified in Chapter 2.*

Prepared by: Gülden PAMUK ÖZEN

Certificate No: TÜV/01,368.05

