

Material Safety Data Sheet EXTRA ACCELERATOR

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1- PRODUCT AND COMPANY INFORMATION

1.1. Product Information

Product Name: Extra Accelerator

1.2. Product Aplication

For professional using.

1.3. Supplier

Company Nameİmaj Yatırım Endüstri ve Petrol ürünleri Dağıtım A.Ş

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Urgent Situation Consultation

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First Aid Emergency Center 112

Poison Center 114 Fire-Fighting 110

2- PRODUCT INFORMATION ON INGREDIENTS

Material	Cas No	EC No	Concentration	Class	R Phrases	H Phrases
Ksilen	1330-	215-535-	% 80-100	Xn	10, 38 20/21	226, 312, 332, 315
	20-7	7		GHS07		
				GHS02		
Accelerator			% 1,5 - 3	F, Xi	1 / 36/3//38 1	242, 315,
				GHS07		319, 335
				GHS02		319, 333

3- DECRIPTION OF LOSS

3.1 Material or mixture classification

Product Identification: Mixture

Classified according to the 1272/2008 (SEA/GHS) (AB) statute



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According to the Regulation of 1272/2008 EC the product related to hazardous materials.

Classified according to the 1999/45 EC directive

F: Flaming Xn: Harmful

Risk Phrases:

R10, R20/21, R38, R7, R36/37/38

Safety Phrases:

S7, S14, S36/37/39, S25

Healty Phrases:

H226,H315, H335, H319, H312, H242, H332

According to healty indication for more information look at the section 11. According to H declarations which mentioned above look at the section 15.

4- FIRST AİD AND MEASURES

Eyes: At least 15 minutes rinse with water holding eyelis open. Do not rubbing and close the eyes. If you have remove contact lenses. But if It is sticked removing can give a demage. After washing medical help must be taken.

Leather: In case of contact with skin wash with plenty of water and soap. Take out contaminated clothing. The affected area should be cleaned carefully. If the effected area serious level medical help must be taken. If burning or freezing occurs clothing should not be removed.

Ingestion: If swallowed medical help must be taken. Show product box and label. Do not allow vomiting. Rinse mouth and throat. If there is loss of consciousness do not give anything to the mouth, hold the exposed person in a lying position.

Inhalation: Remove person to fresh air immediately. Hold in a lying position. If there is Inhalation difficulty, give oxygen. If necessary do artificial respiration. If the condition does not improve consult a doctor.

Acute or later occur symptoms: Not available.



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Medical Intervention and signs for special treatment: There is no evidence that this is a very important indication. If exposed, show the MSDS form to the doctor.

5- FIGHTING MEASURES

Fire-Fighting Equipment Used In: Carbon dioxide, chemical powder, foam.

Entinguishing Media which must not be used for safety reason: Full jet of water .Using full jet of water may effect fire splashing and spreading.

Due to the substance and mixture toxic gas may occur.

The person who extinguishes the fire must wear special protective clothing. Must use self-breathing masks that cover the face.

6- FORMATION OF ACCIDENT PRECAUTIONS

Personal precautions/Personel Protection: Use personel protective equipment.(anti-acid clothing,gloves,shoes)Avoid to breathe steams,fog or gas.Use mask.Use well ventilated area.Remove all the fire sources.Do not contact with the skin.

Environmental Protection Precautions:

Do not allow spilled material to enter the Sewer system, sources of drinking water supply or waterways.

Cleaning/Collection/Disposal Methods:

Collect spilled product and collect with dry sand or similar inert material and dispose it according to local regulations. Dirty place must be well cleaned. If It is spreading environment, Information should be given to the authorized units.

7- HANDLING AND STORAGE

Handling: Use it in a well ventilated area then wash your hands well. Take out contaminated clothing and wash before reuse. Use personal protective equipment. Do not contact with eyes, skin and clothes. Keep it in a tightly closed container. Avoid heat, sparks and flame contact. Use it with well ventilated area. Avoid breathe steam or mist.



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Storage: At temperature 5 -30°C keep it in a tightly closed container. Ground all the equipment. Avoid contact with heat, radiation, static, electrical sources and food.

8- EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure controls limits are listed at the below. Use it with well ventilated area. If exposed to a density above the limit use suitable and approved gas masks.

Material Name	Exposure Limit Values		
Xylene	TWA: 221 mg/m ³	8 hours	
	TWA: 50 ppm	8 hours	
	STEL: 442 mg/m ³	15 minutes	
	STEL: 100 ppm	15 minutes	

Exposure Controls:

If the limits under the exposure controls, local ventilation and engineering controls are used.

Keep away from food,drink or smoke.Avoid contact with the eyes and skin.Before and after working wash the hands well.If there is exposure control use below mentioned personel protective equipment .

Eye Protection: Use suitable protective glasses.

Hand Protection: It is advisable to wear protective gloves such as butly or nitrile. **Respiratory Protection:** Special mask should be used which prevent toxic gases.

Skin and Body Protection Cilt : Protective apron should be worn.

Environmental exposure Controls:

Product and packaging are not exported. For the protection of the environment all the issues must be done regarding to existing legislation.

9- PHYSICAL AND CHEMICAL PROPERTIES



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General Information:

Appearance Liquid (20°C)

Flavor Strong

Colour Transparent

Density(g/cm 3) (20°C) 0,86 (+-0,02 gr/cm 3)

Resolution Solubility in water is very poor.

10- STABILITY AND REACTIVITY

Stability: Stable under normal storage and handling conditions. **Possibility of hazardous reaction:** There is not any information. **Situations to avoid:** No decomposition occurs when used properly.

Substances to avoid: Acids, flammable substances.

Hazardous Defect Products: Under normal conditions of use and storage, hazardous defect and decomposition products will not occur. In case of thermal breakdown carbon monoxide and other toxic gases may occur.

11- TOXICOLOGY INFORMATION

Breathing: Long-term resolution causes irritation. When contact with acids, attacking toxic gas prolonged exposure may be deadly.

Swallowing: If it is swallowed, it causes a damage to the stomach, food pipe and

gastrointestinal.

Skin Contact: It destroys all clothes and causes burns.

Eyes Contact
Acute Toxicity

: Serious and permanent damage may be caused.

Material	LD50 Oral	LD50 Dermal
Xylene	>2.000 mg/kg (rat)	>2.000 mg/kg (rabbit)

Chronic Effects:

Chronic Toxicity: There are no known significant effects or critical hazards.

Sensitization: If contact with skin sensitization may occur.



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Carcinogenic
 Genetic change
 There are no known significant effects or critical hazards.
 There are no known significant effects or critical hazards.
 There are no known significant effects or critical hazards.

12- ECOLOGICAL INFORMATION

Ecotoxicity: The product should not be allowed to mix with soil, ground water and sewerage.

Material	Xylene		
Fish Toxicity (LC ₅₀)	1-10 mg/L (48 hours)		
Daphnia toxicity, (EC50)	1-10 mg/L (48 hours)		
Alg Tokicity (EC₅)	1-10 mg/L (96 hours)		
Bacterium Tokicity	There is not any information. (48 hours)		
(EC ₅₀)			
Bio resolution	Bio soluble.		
PBT/vPvB	It is not available because chemical		
	safety assessment is not required.		

13- DISPOSAL CONSIDERATIONS/ SUGGESTIONS FOR PRODUCT DISPOSAL

Disposal Instructions: Disposal must be suitable for the existing statutes and regulations and the material specifications during the destruction.

14- TRANSPORT INFORMATION

Product Transport Name: Paint and paint related material

Road Transport - ADR:

UN No	1263	Class	3; Flammable liquid
Packing Group	III	Packing Group	P001, IBC03,LP01, R001
Special judgment	163, 367, 640E, 650	Limited Quantity	5 L
Exemption	1.000 lt.	Exceptional Quantity	E1
Hazard Identification	33	Tunnel Category	D/E



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Sea Transport - IMGD:

UN No	1263	Class	3; Flammable liquid
Packing Group	III	Packing Group	P001, IBC03,LP01
Special judgment	163, 223, 955	Limited Quantity	5 L
Pollution	Yes-Category A	EMS No	F-E, S-E

Air Transport- IATA:

UN No	1263	Class	3; Flammable liquid
Packing Group	III	Packing Group	P001, IBC03,LP01, R001
Limited Quantity	10 L / Y344		
Packing code			
Maximum Quantity	220L/Y336	Maximum Quantity	60L/Y355
ERG-No	3L		

15 - LEGISLATION INFORMATION

15.1 Safety, Health and Environmental Regulations / Special Legislation for Product or Mixture

EU Legislation : This product has been supplied as a labeled and categorized according to Directive 1999/45 / EC.

Industrial use: Information on this safety data sheet other health and safety related legislative requirements It does not constitute a guarantee for the user's assessment of the risks in his or her work environment. This product is used in the workplace, Health and safety regulations in the workplace must be observed. Product;" About Regulation Classification of Hazardous Materials and Preparations, Packaging and Labeling" and It is classified and labeled according to the procedures and principles stipulated in the EU directives.

Shortened R phrases:

R10 : Flammable

R20/21 : It is harmful when breathing and contact with skin.

R38 : Irritates the skin.

Shortened S phrases:

S2 : Keep away from children's reach.

S16 : Keep away from ignition sources. – Do not smoke.

S23 : Do not breathe steam.

S24/25 : Do not contact with eyes and skin.

S26 : If there is a contact with eyes wash with water and apply a doctor.



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S29 : Do not discharge into the sewer.

S36/37/39 : Use protective clothing, gloves, mask and glasses. S13 : Keep away from food, drink and animal feed.

: If swallowed medical help must be taken. Show product box and label.

S7 : Keep it in a tightly closed container.

S53 : Avoid exposure, before using read user manual.

Shortened H phrases:

H315 : Irritates skin

H226 : Flammable or evaporates.H332 : It is harmful when breathe.

H312 : It is harmful when contact with skin.

Shortened Prevention Phrases:

P210 : Keep away from ignition sources P233 : Keep it in a tightly closed container

P240: Keep the container in the suitable package ang place.

P241: Use Electricity / Ventilation / lighting / equipment against to explosion.

P242: Take precautions against to static discharge.

P261: Do not breath gas, steam, fog.

P280 : Use protective clothes, gloves, glasses and face.

P264: If there is any connection with the skin wash with plenty of water.

P271: Use it in a well ventilated place.

P260 : Do not breathe it.

P273: Avoid spreading around.

P281: Use all necessary personel equipment.

Shortened Reaction Phrases:

P303-P361-P353: In case of contact with skin take out contaminated clothing. Wash the skin with water and soap slowly.

P305-351-338 : In case of contact with eyes wash with plenty of water. If you have remove contact lenses.



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P332-313: If there is a damage on the skin consult a doctor.

P304-340: In case of inhalation remove person to fresh air. Hold in a lying position to have well breath.

363 : Wash contaminated clothing before resuse.

P312: If there is any problem apply a doctor.

P302-352: In case of contact with skin wash with soap slowly.

Shortened Storage Phrases:

P403-235 : Keep it in a well vantilated area. Keep it cold

P405: Keep it in a tightly closed container.

Shortened Disposal Phrases:

P501: Dispose of it according to your legal obligations.

15.2 Other Legislation

1907/2006 (REACH) (CE) arrangement disapproved items : Invalid

Regarding to ozon layer corrosive substances 1005/2009 (CE) arrangement: Invalid

98/8/CE Directive Additional I or at IA Non-active ingredients: Invalid

Due to hazardous materials import and export 689/2008 (CE) arrangement: Inavlid

For some metarials and hazardous mixtures marketing and using limitations (REACH Regulation additional XVII): Invalid

For the persons or environment special provisions on protection : All precautions İn MSDS should be taken.

Other legislation: Invalid.

16- OTHER INFORMATIONS

Additional Information:

Regarding to information in this document, the best information has been given. It is not certainty guarantee. These information only for safety transport, handling, processing, storage, transport,



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destruction and evacuation. These informations are valid only for specified item/preparation and If this item/preparation compare with other item/preparation or using with other process may not be valid.

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