

Product: Soaping Agent/Washing Agent/Wash Off (ARGACEL SW CONC) Page 1/4 Version: A1 Revision date: 2023-01-03

# I. Product and Company IdentificationProduct name:Soaping Agent/Washing Agent/Wash OffProduct name:ARGACEL SW CONCCompany:Argus(Shanghai) Textile Auxiliary Co., LtdNo.388 Jin Yuan Six Rd., Jiangqiao town, Jiading district,<br/>Shanghai 201812, ChinaEmergency telephone number.0086-21-69136473

<b>2. Composition</b> / <b>Information or</b> dentification of the product:			
Chemical characterization:	CAS NO:		
Acrylic acid Maleic Anhydride	26677-99-6	30-45%	
Sodium Hydroxide	1310-73-2	5-10%	
Water	7732-18-5	45-65%	
3. Hazard Identification			
Inhalation	Dust from the product, if present, may cause respiratory irritation		
	following an excessive inhalation exposure.		
Eye Contact	No significant hazards under conditions of normal use.		
	As with all chemical substance, caution should be taken in handling.		
Skin Contact	No significant hazards under conditions of normal use.		
	As with all chemical substance, caution should be taken in handing.		
Ingestion	No significant hazards under conditions of normal use.		
	As with all chemical substance, caution sho	uld be taken in handling.	
Chronic Exposure	No significant hazards under conditions of normal use.		
	As with all chemical substance, caution sho	uld be taken in handling.	
4. First Aid Measures			
	Remove to fresh air, If breathing is difficult		
If inhaled	Remove to mean an, it breathing is dimedit	give oxygen and get	
If inhaled	medical attention immediately.	give oxygen and get	
If inhaled After Skin Contact	_		
	medical attention immediately.	osed area with mild soap	
	medical attention immediately. Remove affected clothing and wash all expo	osed area with mild soap	
After Skin Contact	medical attention immediately. Remove affected clothing and wash all expo &water. If irritation develops consult physic	osed area with mild soap ian. iinute holding the eyes	
After Skin Contact	medical attention immediately. Remove affected clothing and wash all expo &water. If irritation develops consult physic Flush immediately with water for least 15 m	osed area with mild soap tian. hinute holding the eyes al attention right away.	
After Skin Contact After Contact with Eyes	medical attention immediately. Remove affected clothing and wash all expo &water. If irritation develops consult physic Flush immediately with water for least 15 m apart to irrigate thoroughly and seek medica	osed area with mild soap ian. hinute holding the eyes al attention right away. er give water or induce	
After Skin Contact After Contact with Eyes	medical attention immediately. Remove affected clothing and wash all expo &water. If irritation develops consult physic Flush immediately with water for least 15 m apart to irrigate thoroughly and seek medica Dilute with water and induce vomiting. New	osed area with mild soap ian. hinute holding the eyes al attention right away. er give water or induce	
After Skin Contact After Contact with Eyes After Ingestion	medical attention immediately. Remove affected clothing and wash all expo &water. If irritation develops consult physic Flush immediately with water for least 15 m apart to irrigate thoroughly and seek medica Dilute with water and induce vomiting. New	osed area with mild soap vian. ninute holding the eyes al attention right away. er give water or induce g.	
After Skin Contact After Contact with Eyes After Ingestion 5.Fire-Fighting Measures	medical attention immediately. Remove affected clothing and wash all expo &water. If irritation develops consult physic Flush immediately with water for least 15 m apart to irrigate thoroughly and seek medica Dilute with water and induce vomiting. New vomit if victim is unconscious or convulsing	osed area with mild soap vian. ninute holding the eyes al attention right away. er give water or induce g.	



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	nitrogen and sulfur which may caused toxic.	
Special protection equipments for	Fire fighters should be provided with air supplied respirator.	
firefighters	Wear self contained breathing apparatus(SCBA)	
6. Accidental Release Measures		
Personal precautions:	Avoid contact with skin, eyes and clothing.	
	Wear suitable protective clothing and gloves in handling.	
Environment precautions:	Comply with local and state regulations for disposal	
	Prevent from entering sewers or public waters.	
	Scoop up spilled liquid and collect the remainder by using absorbing	
Methods for cleaning up:	material. Put them into a container for disposal.	
7.Handling and Storage		
Personal precautions	Wear suitable protective clothing and gloves in handling.	
Environment precautions	Comply with local and state regulations for container disposal	
	Notify authorities if product enters sewers or public waters.	
Methods for cleaning and recovery	Sweep or shovel spills into appropriate container for disposal	
	then washing with water.	
8.Exposure Controls/Personal Pro	tection	
Protective Measures	Avoid contact with eyes and skin	
Skin protection	Coveralls, gloves, apron, boots as require to minimize skin contact	
Eye protection	Chemical goggles or safety glasses.	
Respiratory protection	Dust or mist respirator should be used when handling.	
Ingestion	Do not eat, drink or smoke around chemicals.	
-		
Industrial hygiene	Wash hands before breaks and at end of work and use	
Industrial hygiene		
Industrial hygiene Attention	Wash hands before breaks and at end of work and use skin -protecting ointment This product is sold solely for use by industrial institution	
	skin -protecting ointment This product is sold solely for use by industrial institution	
Attention	skin -protecting ointment This product is sold solely for use by industrial institution	
Attention 9. Physical and Chemical Properti	skin -protecting ointment This product is sold solely for use by industrial institution	
Attention 9. Physical and Chemical Propertion Appearance:	skin -protecting ointment This product is sold solely for use by industrial institution ies Liquid	
Attention 9. Physical and Chemical Propertion Appearance: Colour:	skin -protecting ointment This product is sold solely for use by industrial institution ies Liquid Pale yellow	
Attention 9. Physical and Chemical Properti Appearance: Colour: Freezing point/Melting point:	skin -protecting ointment This product is sold solely for use by industrial institution ies Liquid Pale yellow No data available	
Attention 9. Physical and Chemical Properti Appearance: Colour: Freezing point/Melting point: Boiling point(at760mm/Hg, approx.):	skin -protecting ointment This product is sold solely for use by industrial institution ies Liquid Pale yellow No data available About 100°C No applicable	
Attention 9. Physical and Chemical Properti Appearance: Colour: Freezing point/Melting point: Boiling point(at760mm/Hg, approx.): Flash point:	skin -protecting ointment This product is sold solely for use by industrial institution ies Liquid Pale yellow No data available About 100°C	



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#### **10.Stability and Reactivity** Chemical stability: Stable under conditions of normal use Conditions to avoid: Excessive heat. Materials to avoid: Strong acids/alkalis and oxidizing agents Hazardous decomposition products: None known with normal product **11. Toxicological Information** Acute oral toxicity Ingestion: rat oral, LD<sub>50</sub>(mg/kg): No data available Inhalation: rat, LC<sub>50</sub>(mg/l/4h): No data available Skin: rat dermal, LD<sub>50</sub>(mg/kg): No data available Irritant effect on skin: No data available Irritant effect on eyes: No data available No data available Sensitization: No data available Mutagenicity: No data available Reproduction toxicity: Carcinogenicity: No data available **12. Ecological Information** No data available **Biodegradability: Bioaccumulation:** No data available Chemical oxygen demand(COD): No data available Biochemical oxygen demand(BOD): No data available Environmental ecotoxicity: No data available No data available Fish toxicity : Daphnia toxicity: No data available Algae toxicity : No data available No data available Bacteria toxicity : 13. Disposal Considerations Disposal should be in accordance with local or national Disposal regulations 14. Transport Information

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	General information:	Non-hazardous product according to air/ sea/road
		transportation.
	ADR	Not restricted
	RID	Not restricted
	ADNR	Not restricted



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IMDG	Not restricted
IATA_C	Not restricted
IATA_P	Not restricted
Other information:	Keep separated from foods, consumable products.

#### **15. Regulatory Information**

The product does not require any hazard warning label in accordance with EC directives/ regulations on dangerous substances.

#### **16. Other Information**

This Material Safety Data Sheet is entirely written in accordance with regulations in force. Abbreviations and acronyms:

RID=Regulations concerning the international carriage of dangerous goods by rail.

ADR=European agreement concerning the international carriage of dangerous goods by road.

ADNR=Regulations concerning the carriage of dangerous goods on the Rhine.

IMDG code=International Maritime Dangerous Goods Code.

IATA-DGR=International Air Transport Association-Dangerous Goods Regulations.

This information is based on the present state of our knowledge and expressly disclaims all liability for reliance thereon. It should not therefore be construed as guaranteeing specific properties of the products described or their suitable for a particular application. Consignee of the product has to meet existing laws and regulations under his own responsibility.

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