

Section 1 – Identification of The Material and Supplier				
		Ph: +44 845 604 8280 Fax: +44 845 604 8281		
Trade Name:	AeroWipe Saline Cleansing Wipes			
Product Code:	AW6100			
Creation Date: This version issued:	Aug, 2011 June, 2020			
	ection 2 – Hazards Identification			
Emergency Overview:		tod from normal upo. The		
Emergency Overview.	This product with no health hazards report most important hazard is that eye contact			
Human Health				
Eye contact:	Will cause irritation			
Skin contact:	Not expected to present an irritation hazar	d under normal		
	conditions of use			
Inhalation:	Not considered to present an inhalation ha	azard under normal		
	conditions of use.			
Ingestion:	Not considered to present an ingestion ha	zard under normal		
	conditions of use.			
Note:	Read the entire MSDS for a more thoroug	h evaluation of hazards.		
	- Composition/Information on Ingredie			
Single or mixture component:	Mixture component (Component that is pa			
	packet, which is additionally packaged in a			
		,		
Substance	CAS NO.			
Mixture component:				
Sodium chloride Water	7647-14-5 7732-18-5			
Water	1132-10-5			
Other ingredients	A proprietary blend of preservatives in an	aqueous solution of		
· · · · · · · · · · · · · · · · · · ·	sodium chloride, which is impregnated ont			
	non-woven fabric.			
Section 4 – First Aid Measures				
Eye contact:	If the impregnating liquid comes into direct	t contact with the eyes,		
	not expected to present an irritation hazar			
	conditions of use. If irritation, stop use an	d rinse with water. If		
Innor/outor base	irritation develops seek medical advice.			
Inner/outer bags: Eye contact:	There is a risk of eyeball to be scratched.	Flush eves with plenty of		
Lye contact.	clean water. Get medical attention if you f			
S	ection 5 – Fire Fighting Measures	-		
Suitable extinguishing media:	Water spray, foam, carbon dioxide and dry	/ powder. Standard		
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	protective equipment should be worn by fi	rengmers.		
	In the event of a large fire toxic fumes con	•		
	In the event of a large fire toxic fumes con may be formed, which would necessitate t	taining oxides of carbon		
	In the event of a large fire toxic fumes con may be formed, which would necessitate t contained breathing apparatus.	taining oxides of carbon he use of a self-		
	In the event of a large fire toxic fumes con may be formed, which would necessitate t contained breathing apparatus. In the event of a fire, wear full protective c	taining oxides of carbon he use of a self- lothing and NIOSH-		
Fire Fighting Procedures:	In the event of a large fire toxic fumes con may be formed, which would necessitate t contained breathing apparatus.	taining oxides of carbon he use of a self- lothing and NIOSH- tus with full-face piece		



Fight fire from the maximum distance. Evacuate area. Extinguish a fire from windward. Prevent inhalation of gas produced.	
When involved in a fire, this material may decompose and produce irritation fumes and gas.	
ion 6 – Accidental Release Measures	
Wear appropriate personal protective equipment as specified in section 8. Avoid direct contact with skin.	
This material may be non-hazardous in ordinary use and may be discarded in accordance with applicable governmental regulations and take order with the demands of the environmental protection section.	
Sweep all spilled material. Dispose in accordance with applicable regulations.	
Section 7 – Handling and Storage	
Do not use this product any place under high temperature.	
20 not doo this product any place under high temperature.	
Keep product in a cool place away from exposure to sunlight. Do not store product any place where becomes high temperature. Do not damage outer bag.	
Exposure Controls and Personal Protection	
Use exhaust ventilation to keep airborne concentration below exposure limit.	
Not required under normal use. Not required under normal use. Not required under normal use.	
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Specific gravity: Water solubility:	Polyethylene: 0.91 to 0.94 Insoluble	Polypropylene: 0.89
•	ection 10 – Stability and Rea	ctivity
	nal conditions but avoid use near	
Stability: Conditions to avoid: Hazardous decomposition	Stable under ambient conditions. Forbid the use in the circumstance with high oxygen concentration.	
products:	None	
Inner bag:		
Flash point:	Polyethylene: 450°C or higher	Polypropylene: 400°C or higher
Water reactivity:	None	
Oxidisation:	None	
Self-reactivity/Explosive:	None	
Stability/Reactivity:	Stable and non-reactive under ambient storage and handling conditions	
Outer bag:		
Inflammation point:	340 to 400 °C	
Flash point:	400 to 500 °C	
Water reactivity:	None	
Oxidisation:	None	
Self-reactivity/Explosive:	None	
Stability/Reactivity:	Stable and non-reactive under ambient storage and handling	
	conditions	
	ction 11 – Toxicological Info	rmation
Mixture component:	None known about arel/darma	I tovicity
Acute toxicity:	None known about oral/derma	I toxicity
Inner/Outer bag: Skin corrosion:	Nana	
	None	
Irritation:	Physical irritation to eyes	
Sensitisation:	None	
Acute toxicity:	Non known about oral toxicity	
Carcinogenicity:	None	notion
Environmental Toxicity:	ection 12 – Ecological Inform	mation, this product is not expected
Environmental roxicity.		erse environmental effects when
Mixture components:		
Mobility:	None known	
Persistence/degradability:	None known	
Bioaccumulative potential:	None known	
Inner/Outer bags:		
Degradability:	Non-degradable for long time	
	ction 13 – Disposal Conside	
Waste disposal methods:	Used or unused product shoul Local Laws and Regulations.	d be disposed of in accordance with



Empty container warnings:

Empty containers may contain product residue, follow SDS and label warnings even after they have been emptied.

Section 14 – Transport Information

US Department of Transport Classification:

The product is not a DOT controlled material (United States).

International Air Transportation Association Classification:

This product is not classified as a hazardous material for transport under IATA regulations.

International Maritime Organisation – IMDG:

This product is not classified as a hazardous material for transport under MIDG regulations.

UN, IMO, ADR/RID, ICAO Code:

This product is not classified as a hazardous material for conveyance under these codes.

Specific precautionary transport measures:

Avoid wetting or violent handling. Ensure to avoid falling, drop and damage and prevent load collapse during transport.

Section 15 – Regulatory Information		
EC label:	N/A	
Contains:	N/A	
Other regulation:	N/A	
	For details regulations you should contact the appropriate agency in your country.	
	Section 16 – Other Information	

The data is offered in good faith as typical values and not as a product specification. The information in this data sheet was compiled from information supplied by the venders of the components of this compound. No warranty, either expressed or implied is hereby made. The recommended industrial hygiene and safe handling procedures are believed to be generally applicable. However, each user should review these recommendations in the specific context of the intended use and determine whether they are appropriate.