

SAFETY DATA SHEET

GUM ACACIA

N°: FDS800000(EN) Created on : 01.08.1994 Version : 10

Last Update : 12.06.2017

Tél : (33) 01 44 59 21 31 - Fax : (33) 01 42 72 54 38 Email : info@allandetrobert.fr

ALLAND & ROBERT

9 rue de Saintonge - F 75003 PARIS

1- PRODUCT AND COMPANY IDENTIFICATION

PRODUCT

PRODUCT	
Trade name	Every references of: Spray dried gum acacia Instant soluble gum acacia Gum acacia powder Gum acacia 980 / 930 / kibbled 688 Emulsifying Acacia Fibre
Code	Every 7 digit product code beginning with 08
SUPPLIER	
Corporate name	ALLAND & ROBERT
Address	9, Rue de Saintonge. F 75003 PARIS
Tel.	33 1 44 59 21 31
Fax	33 1 42 72 54 38
2- HAZARD IDENTIFICATION	
Principal hazards of the product	
on health	None
on the environment	None
physical and chemical	None
Labelling of hazardeous substances and mixtures	Not applicable
3- COMPOSITION / INFORMATION ON INGREDIENT	
Product composition	Complex polysaccharide
E-number	E414
CAS number	9000-01-5
EINECS number	232-519-5
Component contributing to identified hazards Residues/impurities contributing to identified hazard	Not applicable
	Not applicable
<u>4- FIRST AID MEASURES</u>	
Inhalation	<i>If exposed to high concentration dust, take the person to fresh air</i>
Contact with eyes or skin	Wash extensively with water
5- FIRE FIGHTING MEASURES	
Extinguishing media	Carbon dioxide or dry chemical extinguisher for small fires
Specific hazard	None
6- ACCIDENTAL RELEASE MEASURES	
Individual cautions	Avoid creating dust clouds
Environmental cautions	None
Cleaning methods	Sweep up, vacuum-clean or wash
7- HANDLING AND STORAGE	
Handling	Avoid creating dust clouds
Storage	Store in a dry place, keep container closed to avoid moisture and
	moulds
8- EXPOSURE CONTROLS/PERSONAL PROTECTION	
Individual protection	
Respiratory protection	Use a dust proof mask if long exposure to dust and/or
	in a drawate monthlation

inadequate ventilation



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Pieces/nodules or granules or powder

Solid

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9- PHYSICAL AND CHEMICAL PROPERTIES

Nature Appearance Colour

Odour pH Bulk density Solubility Explosion hazard

Powder and granules : white to yellowish Pieces/nodules: amber colour None 4 - 5 (25% w/w solution) 1.2 Water soluble Maximum over pressure : 8.9 bar 300 bar.s-1 Maximum explosion pressure rise : Characteristics Kst : 81 bar.m.s-1 *Explosion classification (VDi* 3673) : St 1 Auto ignition temperature – 5mm layer / dusts : 330 °C/500°C 300 to 1000 m] Minimum Ignition Energy :

10- STABILITY AND REACTIVITY

Stability Conditions to avoid Hazardous decomposition products

11-TOXICOLOGICAL INFORMATION

Toxicity Local effects

12- ECOLOGICAL INFORMATION

Biodegradability

Fire, excessive heat

Good

None

None

None

Biodegradable

13- DISPOSAL CONSIDERATIONS

Residues Packing *Recycling, incineration or disposal (biodegradable) Recycling, incineration or disposal*

14-TRANSPORT INFORMATION

Classification / Labelling / Packing Hazard codes By air (IATA/ICAO..) Not applicable Not applicable By road/rail (RID/ADR...) Not applicable Not applicable By sea / inland waterway (IMDG/ADN...) Not applicable Not applicable

15- REGULATORY INFORMATION

European Regulation (EC) No 1907/2006 (REACH) (and 453/2006) European Regulation (EC) No 1272/2008 (CLP)

Exemption according to annex V.8 Not applicable

16-OTHER RELEVANT INFORMATION

None

Approved by : M. Brunel– Quality Manager

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