

Material Safety Data Sheet

Accroides Resin

Edition: 21/11/2020

1) Identification of substance/preparation and of the company undertaking

Material Accroides Resin
 Synonyms Yacca, Grasstree or Accaroid Gum or Resin
 CAS No 93164-80-8
 Company **Mon-Droguiste.Com**
 39 Bis Rue Du Moulin Rouge
 10150 Charmont Sous Barbuise
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2) Composition

Solid solution of oxyacids and resinotannols (in pieces or powder)

3) Hazard Identification (See section 15)

Risk Phrase None
 Safety Phrase None
 Other None

4) First Aid Measures

Note to physician; no specific antidote, supportive care only

Inhalation Remove to clean atmosphere
 Skin Wipe clean
 Eye Wash with eyewash solution or water. Dust may cause irritation by
 mechanical abrasion
 Ingestion Non toxic

5) Fire Fighting

Extinguish with Any system, but not water-jet on powdered material
 Combustion Products CO₂, H₂O and ash
 Protective equipment No special requirement

6) Accidental Release

Normal disposal of remaining material (See section 13)

7) Handling/Storage

Handling No special requirement; consider local extraction if dust is present
 Storage Dry cool ambient
 Ventilation No special requirement

8) Exposure Controls

Exposure Controls None
 Personal Protection
 Respiratory Mask if dusty (to EN 149)
 Protective clothing None, but impervious gloves advisable if in powdered form

9) Physical/Chemical Properties

Appearance	Reddish-brown pieces or coarse powder
Odour Faintly	benzoin
Melting Range	100 - 130°C
Flash Point	Above 115°C
Flammability	Slow combustion
SG @ 20°C	c.1.34
Solubility in Water	Nil

10) Stability/Reactivity

Stability	Stable under normal conditions	
Reactivity	Temp	Melts with eventual slow combustion
	Pressure	None
	Shock	None
Danger of dust/air mixture		
	Explosion	Not defined
Materials to avoid	None known	
Auto-degradation to	unstable products	
	None under normal storage conditions	

11) Toxicological Info

No known short or long term effects

12) Ecological Information

Inert natural material, no known deleterious effects

13) Disposal Consideration

Material and packing may be disposed of as per local and national regulations. It is not listed as hazardous waste

14) Transport Information

Not classified as hazardous for transport

15) Regulatory Information

Not classified under current CHIP regulations. Dust from this material is classified as a nuisance dust with an OEL of 10 mg/m³

16) Other Information

This information is for health and safety guidance only, is not a material specification, and does not constitute the user's own assessment of suitability, and workplace risk as required by any other Health and Safety legislation. It is accurate to the best of our knowledge and belief, but since the conditions of handling and use are outside our control we make no guarantee of results, and assume no liability for damages incurred by use of this material.