

According to 91/155 EEC

Valid from:01.12.2015

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Not classified as hazardous according to criteria of Australian Safety and Compensation Council

1. Identification of the substances/ mixture and of the company / undertaking • Product Identifier		
Supplier:	Faber-Castell Australia Pty Ltd 15 Gibbon Road Winston Hills NSW 2153 Toll Free: 1800 677 885 Free Fax: 1800 678 608 Email: enquiries@faber-castell.com.au	
	rmation Obtainable From mergency Telephone Number:	
	mation Centre Telephone:131126	
Descriptio	on / Information to Ingredients on : Crayons Characterization: Mixtures	
Pigments, Fi 3. Hazard Ide	illers, Derivatives of Fatty Acids, Waxes (Cas no. 8002-74-2), Vegetable Oil & Additives	
 Classification Classification Information The product d 	on of the Substances or Mixture n according to Directive 67/548/EEC or Directive 1999/45/EC Not applicable. concerning particular hazards for human and environment: loes not have to be labelled due to calculative procedure of the "General Classification guidance for preparation of e latest valid version.	
 Label elem 	ition is according to the latest edition of the EU -Lists, and extended by company and literature data. ents Iccording to EU guidelines:	
 4. First Aid M After Inhala After Skin (After Eye C After Inges 	s not subject to identification regulation under EU Directives and the Ordinance on Hazardous Materials leasures ation: No particular measures required Contact: Wash with soap and water Contact : Rinse eyes with large amount of water and consult physician. stion : Drink large amounts of water. at attention if any discomfort continues.	



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۰ Trade Name: Regular Wax Crayons, Jumbo Wax Crayons, Triangular Wax Crayons, Kindergarten Wax Crayons		
5. Fire Fighting Measures		
 Suitable Extinguishing Agents: If product is burning use Carbon Dioxide, Dry Powder Special Protective Clothing: No Special clothing required. 		
6. Accidental Release Measures :		
 Personal precautions, protective equipment and emergency procedures: Change contaminated cloths 		
 Environmental Protections: Do not allow to enter in drainage systems, sewage / surface or ground water Methods and material for contaminated and cleaning up: Take sticks & Should be carried out in compliance with federal state and local regulations. 		
 7. Handling and Storage Precautions for safe Handling : No special Information about fire and explosion protection : Protect against heat. Requirements to be met by storerooms and receptals: Store in cool location away from heat. Storage accumulation: None. Further information on storage requirement: Store in cool and Dry conditions. 		
8. Exposure controls/personal protection		
 Additional information about design of technical facilities: None. Ingredients with limit values that require monitoring at the workplace: NA Additional Information: None. Personal Protective Equipments: General Protective and Hygiene measures: None Respiratory protection: Not necessary Hand Protection : For normal use not necessary Eye Protection: For normal use not necessary 		



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9. Physical and	Chemical properties		
General Informat	tion		
Appearance			
∘ Form :	Solid		
 Colour: 	Assorted		
∘ Odour :	None		
Change in con			
 Melting point / 	Melting Range: > 60° C		
	Boiling range: Not applicable		
 Flash point: N 			
 Ignition Temp 			
 Self-igniting: Product is not self-igniting 			
 Danger of Explosion : Product is not explosive 			
 Vapour Pressure: Not applicable 			
• Density: Not available			
 Solubility / Miscibility with water : Not Soluble 			
• Viscosity: Not applicable			
10. Stability and	I Reactivity		
 Thermal decomposition/ conditions to be avoided : No decomposition at normal temperature Incompatible materials : Not known 			
	composition products: May release oxides of Carbons. Provide adult supervision in a well ventilated area for ving melted crayons.		
11. Toxicological information			
• Acute Toxicity : No data available			
 LD/LC50 values relevant for classification : No data available 			
Primary Irritation effect			
• on the Skin : Not known			
	 on the Eye : Slight irritation possible Sensitization : No sensitizing effect known 		
· Sensitization :	No sensitizing effect known		



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rade Name: Regular Wax Crayons, Jumbo Wax Crayons, Triangular Wax Crayons, Kindergarten Wax Crayons، ف **12.Eological Information** Aquatic Toxicity : Not known Persistence and degradability : Not known Bio accumulative potential : Not known Additional ecological information : Not available 13. Disposal considerations Waste treatment methods **Recommendation:** Special treatment should be carried out in compliance with federal state and local regulations. Disposal Code: 55512 14. Transport information: Transport hazard class: None Environmental hazards: No Land transport ADR / RID : No classification assigned Air transport IATA / ICAO : No classification assigned 0 15. Regulatory Information: Characterisation as to EC - Regulation: This product does not require labelling. 16. Other Information

 The data given here are based on our present knowledge and experience. The purpose of this safety data sheet is to describe the product in terms of safety requirements.

• The data does not signify any warranty with regard to the products properties and shall not establish a legally valid contractual relationship.