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According to 1907/2006/EC, Article 31				
Trade Name: Faber-Castell Polychromos Artist Pencils				
Not classified as hazardous according to criteria of Australian Safety and Compensation Council				
Printing Date: 01/03/2	2015	Revision:	01/03/2015	
	Substance / Mixture and of th	e Company / Undertaking		
<u>Product Identifier</u>				
Trade Name: Polych	romos Artist Pencils – 18-110???			
<u>Relevant Identified Uses of the S</u>	ubstance or Mixture and Uses Advis	ed Against: No further relevant in	nformation available	
Application of the Substance / th	<u>e Mixture:</u> For artist to create	vorks of art		
Details of the Supplier of the Sat	ety Data Sheet			
Supplier:Faber-Castell At15 Gibbon RoadWinston HillsToll Free:Free Fax:Email:				
Further Information Obtainable	From			
Australian Emergency Telephone Number: Poisons Information Centre Telephone: 131126				
2. Hazards Identificat	on			
Classification of the Substance of	Classification of the Substance or Mixture:			
Non-Hazardous Product. Pencils contain Wood, water-based varnish. Leads binder (cellulose-derivate), pigments, filler, waxes, emulsifies, derivates of fatty acids and additives.				
Label Elements				
GHS Label Elements:	The product is classified as non hazar	dous according to the Globally Harm	onised System (GHS	
Hazard Pictograms:	None - as product is non hazardous			
Single Word Warning:	None - as product is non hazardous			
Hazard-Determining Componen	ts of Labelling: None - as	product is non hazardous		
Hazard Statements:	Hazardous identification none.			
Precautionary Statement:	If medical advice is needed consult a doctor Skin contact – wash with soap and water Eye contact – rinse cautiously with water. Remove contact lenses. Ingestion – drink large amounts of water Inhalation – supply fresh air			
Additional Information:	None			
Other Hazards:	None			
Results of PBT and vPvB assess	nentPBT:Not ApplievPvB:Not Applie			
3. Composition / Information on Ingredients				
Chemical Characterisat		-based varnish. Leads binder (cellulo vates of fatty acids and additives.	se-derivate), pigments,	

Description:Polychromos Artist Pencils – 18-110???Dangerous Components:Non toxic

Additional Information: None



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4. First Aid Measures				
Description of First Aid Measur	res			
General Information:	Immediately remove any clothing	soiled by the product.		
After Inhalation:	Supply fresh air			
After Skin Contact:	Wash with soap and water and rinse thoroughly			
After Eye Contact:	Rinse cautiously with water for several minutes. Remove contact lenses.			
After Swallowing:	drink large amounts of water			
Information for Doctor				
Most Important Symptoms and	Effects, both acute and delayed:	No further relevant information available		
Indication of Any Immediate M	edical Attention and Special Trea	tment Needed: No further relevant information available		
5. Fire Fighting Meas	ures			
Extinguishing Media				
Suitable Extinguishing Agents:	Use carbon dioxide, dry	powder or water mist		
Special Hazards Arising from the	he Substance or Mixture:	No further relevant information available		
Advise for Fire Fighters				
Protective Equipment:	No special protective clothing or	measures required.		
6. Accidental Release	Measures			
Personal Precautions, Protectiv	e Equipment and Emergency Proc	change clothes		
Environmental Precautions:	do not introduce in sewers / surface	ce or ground water or waterways		
Methods and Material for Cont	ainment and Cleaning Up:			
Dispose small quantities	in waste bin, greater quantities acco	rding to Federal, State & Local regulations		
<u>Reference to Other Sections:</u>				
7. Handling and Stora	1 <u>ge</u>			
Handling				
Handling				
Handling <u>Precautions for Safe Handling:</u>	No special measures required			
		cial measures required		
Precautions for Safe Handling:	plosion Protection: No spe	cial measures required		
Precautions for Safe Handling: Information About Fire and Ex	plosion Protection: No spe cluding any incompatibilities	cial measures required		
Precautions for Safe Handling: Information About Fire and Ex Conditions for Safe Storage, Inc	plosion Protection: No spe cluding any incompatibilities sures required	cial measures required No special measures required.		
Precautions for Safe Handling: Information About Fire and Ex Conditions for Safe Storage, Inc. Storage: No special mea	plosion Protection: No spe cluding any incompatibilities sures required rerooms and Receptacles:			
Precautions for Safe Handling: Information About Fire and Ex Conditions for Safe Storage, Ind Storage: No special mea Requirements to be Met by Store	plosion Protection: No spe <u>cluding any incompatibilities</u> sures required <u>rerooms and Receptacles:</u> <u>One Common Storage Facility:</u>	No special measures required.		
Precautions for Safe Handling: Information About Fire and Ex Conditions for Safe Storage, Inc. Storage: No special mea Requirements to be Met by Stor Information About Storage in C	plosion Protection: No spe cluding any incompatibilities sures required rerooms and Receptacles: One Common Storage Facility: rage Conditions:	No special measures required. No special measures required.		
Precautions for Safe Handling: Information About Fire and Ex Conditions for Safe Storage, Ind Storage: No special mea Requirements to be Met by Stor Information About Storage in C Further Information About Sto Storage Class: No special mea	plosion Protection: No spe cluding any incompatibilities sures required rerooms and Receptacles: One Common Storage Facility: rage Conditions:	No special measures required. No special measures required.		
Precautions for Safe Handling:Information About Fire and ExConditions for Safe Storage, IndStorage:No special meaRequirements to be Met by StorInformation About Storage in OFurther Information About Storage in OStorage Class:No special meaSpecific End Use(s):No special	plosion Protection: No spectruding any incompatibilities sures required rerooms and Receptacles: One Common Storage Facility: rage Conditions: sures required	No special measures required. No special measures required.		



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Additional Information	About Design of	Technical Facilities:	No further data, s	ee section 7
Control Parameters				
Ingredients with Limit	Values That Requ	uire Monitoring at the Wo	orkplace:	
The product does not con	The product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace.			have to be monitored at the workplace.
Additional Information	Additional Information: No special measures required.			
Exposure Controls				
Personal Protective Equ	<u>iipment:</u>	No special measures requ	ired.	
General Protective and	<u>Hygienic Measur</u>	<u>res:</u> No special meas	ures required.	
Protection of Hands:	No spec	cial measures required.		
Protection of the Eyes:	No spec	cial measures required.		
9. Physical and	Chemical Pro	nerties		
Information On Basic P				
General Information				
Appearance:				
<u>Form:</u>	Solid	<u>Colour</u>	<u>:</u>	120 different colours in the range
<u>Odour:</u>	None	<u>Odour</u>	Threshold:	Not applicable.
pH value:	Not determined.			
Change In Condition				
Melting Point / Melting	Range:	Not applicable	<u>Boiling Point / B</u>	oiling Range: Not applicable
<u>Flash Point:</u>		Not applicable	Flammability (S	olid, Gaseous): Not applicable
Ignition Temperature:		Not applicable	Decomposition T	emperature: Not applicable
Self-igniting:	Product is not se	lf-igniting		
Danger Of Explosion:	Product does not present an explosion hazard			
Explosion Limits:	Density bei 20°C Vapour Pressure bei 20°C			
Vapour Pressure:	Not determined		Density at 20oC:	Not determined
Relative Density:	Not determined		Vapour Density:	Not determined
Evaporation Rate:	Not determined		<u>Solubility in / M</u>	iscibility With Water: Not Miscible
Partition Coefficient (n-	octanol / water):	Not determined		
Viscosity:	Not applicable		Solvent Content	Not applicable
<u>VOC (EC):</u>	Not applicable		Solids Content:	
Other Information:	Not applicable			

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<u>Chemical Stability</u>					
Thermal Decomposition / Conditions to	be Avoided: No decomposition if used according to specifications				
Possibility of Hazardous Reactions:	No further relevant information available				
Conditions To Avoid:	No further relevant information available				
Incompatible Materials:	No further relevant information available				
Hazardous Decomposition Products:	No further relevant information available				
<u>11.</u>Toxicological Information Information on Toxicological Effects					
Acute Toxicity / Primary Irritant Effect:					
Skin Corrosion / Irritation:	Not applicable				
Serious Eye Damage / Irritation:					
	Not applicable				
Respiratory or Skin Sensitisation:	Not applicable				
Additional Toxicological Information:	LD 50 > 4000 mg/kg (rat, calc.) - special health risk none				
12. Ecological Information Toxicity Toxicity					
Aquatic Toxicity: No further relev	ant information available				
Persistence and Degradability:	bility: No further relevant information available				
Behaviour in Environmental Systems:	No further relevant information available				
Bioaccumulative Potential:	No further relevant information available				
Mobility In Soil: No further relev	ant information available				
Additional Ecological Information					
General Notes: Water Hazard Class 1 (German Regulation) also see section 6					
Results of PBT and vPvB Assessment:					
PBT: Not applicable					
vPvB: Not applicable					
Other Adverse Effects: No further relevant information available					
13. Disposal Considerations Waste Treatment Methods					
Recommendation: See Section 6					
Uncleaned Packaging					
Recommendation: See Section 6					
14. Transport Information					



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UN-Number - ADG, IMDG, IATA, ADN:	Not applicable			
UN Proper Shipping Name - ADG, ADN, IMDG, IATA:	Not applicable			
Transport Hazard Class(es) - ADG, ADN, IMDG, IATA	Class: Not applicable			
Packing Group - ADG, IMDG, IATA:	Not applicable			
Environment Hazards - Marine Pollutant:	No			
Special Precautions For User: Not applicable				
Transport in Bulk According to Annex II of Marpol and the IBC Code: Not applicable				
<u>Transport / Additional Information:</u> Not dangerous according the above specification				
UN "Model Regulation": Not applicable				
15. Regulatory Information				
Safety, Health and Environmental Regulations / Legislation Specific for the Substance or Mixture				
Australian Inventory of Chemical Substances: All ingredients are listed				
Standard for the Uniform Scheduling of Medicines and Poisons: The ingredients are non toxic				
GHS Label Elements: The product is classified	S Label Elements: The product is classified and labelled according to the Globally Harmonised System (GHS)			
Hazard Pictograms: Not applicable				
Signal Word Warning				
Hazard-Determining Components of Labelling:	Not applicable			
Hazard Statements:	See Section 4			
Precautionary Statement:	See Section 4			
Directive 2012/18 EU				
Named Dangerous Substances – ANNEX I:	Not applicable			
Chemical Safety Assessment:	Not applicable			

16. Other Information

This section of the SDS provides any other information relevant to the preparation of the SDS including:

Latest Revision information and previous version dates etc Suppliers should maintain an explanation of the changes eg Revision no 1.04 from SDS and Date

Revision no 1.01 from MSDS 01/03/15 Changed from MSDS to SDS on 09/09/16

The data given here is based on current knowledge and experience. The purpose of this Safety Data Sheet is to describe the products in terms of the safety requirements. The data does not signify any warranty with regarding the products properties and shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.