

# **SAFETY DATA SHEET**

According to 1907/2006/EC, Article 31

Trade Name: Faber-Castell Eco	According to 1907/2006/EC, Article 31				
Printing Date: 01/03/	Not classified as hazardous according to criteria of Australian Safety and Compensation Council				
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<b><u>1.</u> Identification of the</b> <u>Product Identifier</u>	e Substance / Mixture and of the Company / Undertaking				
	my Pencils – 12-1111-2B, 12-1111-HB-20and 12-111172				
	Substance or Mixture and Uses Advised Against: No further relevant information	available			
Application of the Substance / th		i uvunuoite			
Details of the Supplier of the Sat					
Supplier: Faber-Castell At 15 Gibbon Road Winston Hills Toll Free: Free Fax: Email:	1				
Further Information Obtainable From         Australian Emergency Telephone Number:       Poisons Information Centre Telephone:         131126         2.       Hazards Identification         Classification of the Substance or Mixture:       Visit Poisons Information Centre Telephone:					
Non-Hazardous Product. Pencils contain Wood, varnish. Leads binder (cellulose-derivate), graphite, clay, filler, oil / waxes.					
GHS Label Elements:	The product is classified as non hazardous according to the Globally Harmonised Sys	stem (GHS)			
Hazard Pictograms:	None - as product is non hazardous				
Single Word Warning:	None - as product is non hazardous				
Hazard-Determining Componer	<b>hts of Labelling:</b> None - as product is non hazardous				
Hazard Statements:	Hazardous identification none.				
<u>Precautionary Statement:</u>	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 assessmentPBT: vPvB:Not ApplicablevPvB:Not Applicable					
3. Composition / Information on Ingredients					

3. Composition / Information on Ingredients		
<b><u>Chemical Characterisation:</u></b>	Pencils contain Wood, varnish. Leads binder (cellulose-derivate), graphite, clay, filler, oil / waxes.	
Description:	Economy Pencils – 12-1111-2B, 12-1111-HB-20 and 12-111172	
Dangerous Components:	Non toxic	
Additional Information:	None	



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Printing Date:         01/03/2015         Revision:         01/03/2015				
4. First Aid Measures				
Description of First Aid Measur				
<b>General Information:</b>	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	<b>Effects, both acute and delayed:</b> No further relevant information available			
Indication of Any Immediate M	Iedical Attention and Special Treatment Needed: No further relevant information available			
<b>5.</b> Fire Fighting Meas				
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 spe	ecial protective clothing or measures required.			
( Assidental Delega	Maamuua			
6. Accidental Release	<u>re Equipment and Emergency Procedures:</u> Change clothes			
Environmental Precautions:	do not introduce in sewers / surface or ground water or waterways			
Methods and Material for Cont				
	in waste bin, greater quantities according to Federal, State & Local regulations			
Reference to Other Sections:	See Section 7 for information on safe handling			
	See Section 8 for information on personal protection equipment			
	See Section 13 for disposal information.			
7. Handling and Stora	age			
7. Handling and Stora Handling	age			
Handling	No special measures required			
Handling Precautions for Safe Handling:	No special measures required <b>plosion Protection:</b> No special measures required			
Handling Precautions for Safe Handling: Information About Fire and Ex	No special measures required <b>plosion Protection:</b> No special measures required <b>cluding any incompatibilities</b>			
<u>Handling</u> <u>Precautions for Safe Handling:</u> <u>Information About Fire and Ex</u> <u>Conditions for Safe Storage, Inc</u>	No special measures required <b>plosion Protection:</b> No special measures required <b>cluding any incompatibilities</b> sures required			
HandlingPrecautions for Safe Handling:Information About Fire and ExConditions for Safe Storage, IncStorage:No special mean	No special measures required         splosion Protection:       No special measures required         cluding any incompatibilities         sures required         rerooms and Receptacles:       No special measures required.			
HandlingPrecautions for Safe Handling:Information About Fire and ExConditions for Safe Storage, Inc.Storage:No special meanRequirements to be Met by Store	No special measures required         splosion Protection:       No special measures required         cluding any incompatibilities         sures required         rerooms and Receptacles:       No special measures required.         One Common Storage Facility:       No special measures required.			
Handling         Precautions for Safe Handling:         Information About Fire and Ex         Conditions for Safe Storage, Ind         Storage:       No special mean         Requirements to be Met by Stor         Information About Storage in C	No special measures required         splosion Protection:       No special measures required         cluding any incompatibilities         sures required         rerooms and Receptacles:       No special measures required.         One Common Storage Facility:       No special measures required.         rage Conditions:       Storage Temperature 5 – 35 degree C.			
Handling         Precautions for Safe Handling:         Information About Fire and Ex         Conditions for Safe Storage, Ind         Storage:       No special mean         Requirements to be Met by Stor         Information About Storage in C         Further Information About Sto         Storage Class:       No special mean	No special measures required         splosion Protection:       No special measures required         cluding any incompatibilities         sures required         rerooms and Receptacles:       No special measures required.         One Common Storage Facility:       No special measures required.         rage Conditions:       Storage Temperature 5 – 35 degree C.			



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Trade Name: Faber-Ca	According to 1907/2006/EC, Article 31 Trade Name: Faber-Castell Economy Pencils			
Not classified as hazardo	us according to cr	iteria of Australian Safety a	nd Compensation Council	
Printing Date:	¥	č	Revision:	01/03/2015
8. Exposure Controls / Personal Protection				
Additional Information	About Design of	<b>Technical Facilities:</b>	No further data, see section 7	
<b>Control Parameters</b>				
Ingredients with Limit	Values That Requ	uire Monitoring at the Wo	orkplace:	
The product does not con	tain any relevant o	quantities of materials with	critical values that have to be monitored	d at the workplace.
Additional Information	: No spe	cial measures required.		
Exposure Controls				
Personal Protective Equ	<u>iipment:</u>	No special measures requ	ired.	
<b>General Protective and</b>	Hygienic Measur	<b>tes:</b> No special meas	ures required.	
Protection of Hands:	No spe	cial measures required.		
Protection of the Eyes:	No spe	cial measures required.		
9. Physical and	<b>Chemical Pro</b>	martia		
<u>9. Physical and</u> Information On Basic P				
<b>General Information</b>				
Appearance:				
Form:	Solid	Colour	: 2 different gradients	s available in the range
Odour:	None		Threshold: Not applicable.	C
pH value:	Not determined.			
<u>Change In Condition</u>				
Melting Point / Melting	Range:	Not applicable	<b>Boiling Point / Boiling Range:</b> N	ot applicable
Flash Point:	<u></u>	Not applicable	Flammability (Solid, Gaseous): N	
Ignition Temperature:		Not applicable		ot applicable
Self-igniting:	Product is not se			
Danger Of Explosion:		Product is not self-igniting Product does not present an explosion bezard		
Explosion Limits:	Product does not present an explosion hazard			
Expression Linuts.		Density bei 20°C Vapour Pressure bei 20°C		
Vapour Pressure:	Not determined		Density at 20oC: Not determ	nined
<b><u>Relative Density:</u></b>	Not determined		Vapour Density: Not determ	nined
Evaporation Rate:	Not determined		Solubility in / Miscibility With Wat	er: Not Miscible
Partition Coefficient (n-	Partition Coefficient (n-octanol / water): Not determined			
Viscosity:	Not applicable		Solvent Content: Not application	able
VOC (EC):	Not applicable		Solids Content:	
<b>Other Information:</b>	Not applicable			



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Trade Name: Faber-Castell Economy Pencils					
Not classified as hazardous according to c	riteria of Australian Safety and Compensation Council				
Printing Date: 01/03/2015	Revision: 01/03/2015				
10.       Stability and Reactivity         Reactivity:       No further relevant information available					
<u>Chemical Stability</u>					
Thermal Decomposition / Conditions to	<b>be Avoided:</b> 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				
<b><u>11.</u></b> Toxicological Information <u>Information on Toxicological Effects</u>					
Acute Toxicity / Primary Irritant Effect					
Skin Corrosion / Irritation:	Not applicable				
Serious Eye Damage / Irritation:	Not applicable				
<b>Respiratory or Skin Sensitisation:</b>	Not applicable				
Additional Toxicological Information:	LD 50 > 4000 mg/kg (rat, calc.) – special health risk none				
12. Ecological Information					
<b><u>12.</u></b> Ecological Information					
<b><u>12.</u></b> Ecological Information <u>Toxicity</u>					
<u>Toxicity</u>	vant information available				
<u>Toxicity</u>	vant information available No further relevant information available				
Toxicity         Aquatic Toxicity:       No further relevant					
Toxicity         Aquatic Toxicity:       No further relevent         Persistence and Degradability:	No further relevant information available				
ToxicityAquatic Toxicity:No further relevantPersistence and Degradability:Behaviour in Environmental Systems:Bioaccumulative Potential:	No further relevant information available No further relevant information available				
Toxicity         Aquatic Toxicity:       No further relevant         Persistence and Degradability:         Behaviour in Environmental Systems:         Bioaccumulative Potential:	No further relevant information available No further relevant information available No further relevant information available				
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Toxicity         Aquatic Toxicity:       No further relevent to the second degradability:         Persistence and Degradability:         Behaviour in Environmental Systems:         Bioaccumulative Potential:         Mobility In Soil:       No further relevent         Additional Ecological Information         General Notes:       Water Hazard of the second degradability         PBT:       Not applicable	No further relevant information available No further relevant information available No further relevant information available vant information available				
ToxicityAquatic Toxicity:No further releventPersistence and Degradability:Behaviour in Environmental Systems:Bioaccumulative Potential:Mobility In Soil:No further releventAdditional Ecological InformationGeneral Notes:Water Hazard OfResults of PBT and vPvB Assessment:PBT:Not applicablevPvB:Not applicable	No further relevant information available No further relevant information available No further relevant information available vant information available Class 1 (German Regulation) also see section 6				
ToxicityAquatic Toxicity:No further releventPersistence and Degradability:Behaviour in Environmental Systems:Bioaccumulative Potential:Mobility In Soil:No further releventAdditional Ecological InformationGeneral Notes:Water Hazard ofResults of PBT and vPvB Assessment:PBT:Not applicablevPvB:Not applicableOther Adverse Effects:No further relevent	No further relevant information available No further relevant information available No further relevant information available vant information available Class 1 (German Regulation) also see section 6				
ToxicityAquatic Toxicity:No further reletPersistence and Degradability:Behaviour in Environmental Systems:Bioaccumulative Potential:Mobility In Soil:No further reletAdditional Ecological InformationGeneral Notes:Water Hazard GResults of PBT and vPvB Assessment:PBT:Not applicablevPvB:Not applicableOther Adverse Effects:No further relet13.Disposal Considerations	No further relevant information available No further relevant information available No further relevant information available vant information available Class 1 (German Regulation) also see section 6				
ToxicityAquatic Toxicity:No further reletPersistence and Degradability:Behaviour in Environmental Systems:Bioaccumulative Potential:Mobility In Soil:No further reletAdditional Ecological InformationGeneral Notes:Water Hazard GResults of PBT and vPvB Assessment:PBT:Not applicablevPvB:Not applicableOther Adverse Effects:No further relet13.Disposal ConsiderationsWaste Treatment Methods	No further relevant information available No further relevant information available No further relevant information available vant information available Class 1 (German Regulation) also see section 6				
ToxicityAquatic Toxicity:No further reletPersistence and Degradability:Behaviour in Environmental Systems:Bioaccumulative Potential:Mobility In Soil:No further reletAdditional Ecological InformationGeneral Notes:Water Hazard OResults of PBT and vPvB Assessment:PBT:Not applicablevPvB:Not applicableOther Adverse Effects:No further relet13.Disposal ConsiderationsWaste Treatment MethodsRecommendation:See Section 6	No further relevant information available No further relevant information available No further relevant information available vant information available Class 1 (German Regulation) also see section 6				
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Not allocified as hererdous according to criteria of Australian Saf				
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Printing Date: 01/03/2015	Revision: 01/03/2015			
14. Transport Information				
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 and l	abelled according to the Globally Harmonised System (GHS)			
Hazard Pictograms: Not applicable				
Signal Word Warning				
Hazard-Determining Components of Labelling: No	t applicable			
Hazard Statements: See	e Section 4			
Precautionary Statement: Sec	e Section 4			
<u>Directive 2012/18 EU</u>				
Named Dangerous Substances – ANNEX I: No	t applicable			
Chemical Safety Assessment: No	t 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 02/09/16

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.