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For purchasing information visit: Protek Royal Exterior Stain

**ROYAL WOOD FINISH** 

Version: 01 Print date: MAY 2018 MSDS Number: DOC164 Revision Date:



#### NON-HAZARDOUS PRODUCT

This safety data sheet has been supplied in accordance with the requirements of Regulation EC no 1907/2006 (the REACH regulation) and the information herein is displayed in the order prescribed in Annex II to that regulation, as amended 2010. Its purpose is to facilitate the carrying out of a risk assessment.

### 1. IDENTIFICATION OF SUBSTANCE/MIXTURE AND THE COMPANY

:	ROYAL WOOD FINISH, Exterior, Interior and Metallics Pigmented water-based aqueous solution for the colouring and protection of sheds and timber buildings, by brushing, dipping or spraying. A ready to use solution for domestic household and professional use.
:	Sun-Europa Ltd. T/A Protek Products
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	Shepton Mallet
	BA4 5QQ
	Great Britain
:	Info@protekproduct.co.uk
:	01749 344697
:	01749 345572
:	www.protekproduct.co.uk
	www.protekwoodstain.co.uk
	: : : :

### 2. HAZARD IDENTIFICATION

#### 2.1 Classification

This product does not meet the criteria for classification as a hazardous preparation laid down in either EU Directive 1999/45/EC (as amended) or in Regulation (EC) 1272/2008 (CLP).

However, as it the case with all chemical compositions, certain precautionary measures aimed at ensuring the well-being of those who will use this product and at protecting the natural environment against unnecessary pollution must be applied. **2.2 Label Elements** 

This product has no statutory labelling requirements.

#### 2.3 Other Hazards

This product does not contain any PBT or vPvB substances

#### **3. COMPOSITION/INFORMATION ON INGREDIENTS**

**Chemical Composition** 

Aqueous emulsion of acrylic copolymers, wax, colourants and pigments with a film protection containing IPBC (3-iodo-2propynyl butyl carbamate).

COMPONENT NAME	
3-jodo-2propynyl butyl carbamate	

AMOUNT WEIGHT (%W/W)	CAS NO.	EEC NO.	EEC SYMBOL LETTER	EEC RISK PHRASES
<0.1	55406-	259-	Xn, Xi, N	R20/22
	53-6	627-5		R41
				R50

4. FIRST-AID MEASURES		
EYES	, 8	ely with clean water for at least 15 minutes. If any edical attention straight away.
SKIN	: Wash skin with plenty of advice.	soap and water. If irritation develops seek medical
INCESTION	· Give one nint of milk or w	vator as soon as possible. Consult a doctor if any
	symptoms appear or if yo	pu feel unwell

INHALATION Sun-Europa Limited, Crowne Trading Estate, Shepton Mallet, Somerset, BA4 5QQ Tel: 01749 344697 Email: infoprotekproducts.co.uk Fax: 01749 345572

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. FIRE FIGHTING MEASURES	
EXTINGUISHING MEDIA	: Extinguishing media appropriate to the surrounding materials
FIRE AND EXPLOSION HAZARDS	: If involved in a fire toxic fumes may be evolved of SOx
PROTECTIVE MEASURES	: Determined by other materials – this material will make no significant contribution to
ADVICE FOR FIRE FIGHTERS	the fire hazard. : There are no special firefighting procedures given
ACCIDENTAL RELEASE MEA	· ·
PERSONAL PRECAUTIONS	: Wear uPVC gloves and goggles
ENVIRONMANTAL	<ul> <li>Prevent entry into drains, sewers and watercourses. Use suitable absorbent material for water based products. The product should not be dumped in nature but collected and delivered to agreement with local authorities.</li> </ul>
RECOVERY	: Absorb in sand, earth or man-made absorbent materials and dispose of in a metal lidded container, clearly labelled.
. HANDLING AND STORAGE	
SAFE HANDLING	: Observe safe manual handling methods with the 25 litre containers
-	Wear PVC gloves and protective goggles when handling the solution
SAFE STORAGE	: Keep containers sealed. Store in a cool, dry conditions between 6°C and 35°C.
	Do not allow the product to freeze
	Keep strictly separated away from food, drink and animal feed.
VENTILATION	: The product should be applied in a good ventilated area, natural or mechanical.
. EXPOSURE CONTROLS/ PEF	RSONAL PROTECTION
EXPOSURE CONTROLS/ PER ENGINEERING MEASURES	RSONAL PROTECTION : Ensure good ventilation
-	
ENGINEERING MEASURES	
ENGINEERING MEASURES PROTECTIVE EQUIPMENT	: Ensure good ventilation
ENGINEERING MEASURES PROTECTIVE EQUIPMENT RESPIRATORY	<ul> <li>Ensure good ventilation</li> <li>No respiratory equipment necessary in well ventilated work areas</li> </ul>
ENGINEERING MEASURES PROTECTIVE EQUIPMENT RESPIRATORY HAND	<ul> <li>Ensure good ventilation</li> <li>No respiratory equipment necessary in well ventilated work areas</li> <li>Wear rubber or PVC gloves</li> </ul>
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11. TOXICOLOGICAL INFORMATION         INHALATION       IN NOT a normal route of exposure         INGESTION       Slightly poisonous if swallowed         SKIN CONTACT       May cause slight intriation and redness         OTHER HEALTH EFFECTS       This substance has no evidence of carcinogenic properties, mutagenic or toxic for reproduction.         12. ECOLOGICAL INFORMATION       ECOTOXICTY         ECOTOXICTY       No data available. Do not pollute ground or water courses         BIODEGRADABILITY       IPPC is readily biodegradable         BIOACUMULATIVE POTENTIAL       No data available.         MOBILITY IN SOIL       No known         13. DISPOSAL CONSIDERATIONS       More known         WASTE TREATMENTS       Dispose of waste and residues in accordance with local authority.         METHODS       Do not contaminate ponds, waterways or ditches with this product or its container.         14. TRANSPORT CONSIDERATIONS       Mot classified         SAA transport notes       Not classified for transportation         SAA transport notes       Not classified for transportation         UN NUMBER       This			
INCESTIONSlightly poisonous if swallowedSKIN CONTACT::NAY cause slight irritationEYE CONTACT::Causes slight irritation and rednessOTHER HEALTH EFFECTS::This substance has no evidence of carcinogenic properties, mutagenic or toxic for reproduction. <b>12. ECOLOGICAL INFORMATION</b> ::No drat available. Do not pollute ground or water coursesBIODEGRADABILITY::No drat available. Do not pollute ground or water coursesBIODEGRADABILITY::No drat availableMOBILITY IN SOL::No drat availableMOBILITY IN SOL::Nort Contaminate ponds, waterways or ditches with local authority. Do not contaminate ponds, waterways or ditches with this product or its container. RAIL transport notesRAIL transport notes::Not ClassifiedRAIL transport notes::Not Classified for transportationUN NUMBER::Not Classified for transportationCLASSIGSUN SHIPPING NAME <td:< td="">Not Classified for transportationCLASSIGN GROUP<td:< th=""><td></td><td></td><td></td></td:<></td:<>			
Skin CONTACTMay cause slight irritationEYE CONTACT::Causes slight irritation and rednessOTHER HEALTH EFFECTS::This substance has no evidence of carcinogenic properties, mutagenic or toxic for reproduction.12. ECOLOGICAL INFORMATION::No tregarded as dangerous for the environment A CUTE FISH TOXICTY::ECOTOXICTY::No data available. Do not pollute ground or water courses BIODEGRADABILITY::BIODEGRADABILITY::No data availableBIODEGRADABILITY::No data availableMORUTY IN SOIL::No data availableMORUTY IN SOIL::No data availableMOBULTY IN SOIL::None known13. DISPOSAL CONSIDERATIONS::Dispose of waste and residues in accordance with local authority. Do not contaminate ponds, waterways or ditches with this product or its container.14. TRANSPORT CONSIDERATIONS::Not ClassifiedRAL transport notes::Not ClassifiedSEA transport notes <td::< td="">Not ClassifiedSEA transport notes<td::< td="">Not Classified for transportationUN SHIPPING NAME<td::< td="">Not Classified for transportationUN SHIPPING NAME<td:< td="">Not Classified for transportationCLASS(ES):Not classified for transportationPACKAGING GROUP<td:< td="">:Not classified for transportationENVIRONMENTAL HAZARD<td:< td="">Not classified for transportationENVIRONMENTAL HAZARD<td:< td="">:Not classified for transportationENVIRONMENTAL HAZARD<td:< td="">:</td:<></td:<></td:<></td:<></td:<></td::<></td::<></td::<>		:	
PER CONTACTCauses slight irritation and redness reproduction.00 HER HEALTH EFFECTSIn bis substance has no evidence of carcinogenic properties, mutagenic or toxic for reproduction.12. ECOLOGICAL INFORMATIONVersion of the environment ACUTE FISH TOXICTYNo targarded as dangerous for the environment ACUTE FISH TOXICTYNo data available. Do not pollute ground or water courses BIOACGMDABALITYNo data available. Do not pollute ground or water coursesBIOACGMDULATIVE POTENTIALIN do data availableNo data availableMOBILITY IN SOILIN do data availableNo data availableMOBILITY INSONIN bore knownDispose of waste and residues in accordance with local authority. Do not contaminate ponds, waterways or ditches with this product or its container.13. DISPOSAL CONSIDERATIONEIN tot ClassifiedRALL transport notesIN tot ClassifiedRALL transport notesIN tot ClassifiedRALL transport notesIN tot Classified for transportationLUN NUMBERIN tot Classified for transportation </th <td></td> <td>:</td> <td></td>		:	
OTHER HEALTH EFFECTS       ::       This substance has no evidence of carcinogenic properties, mutagenic or toxic for reproduction.         ECOLOGICAL INFORMATION       :       Not regarded as dangerous for the environment         ACUTE FISH TOXICITY       ::       No data available. Do not pollute ground or water courses         BIODEGRADABILITY       ::       No data available         BIODALMULATIVE POTENTIAL       :       No data available         MOBILITY IN SOIL       ::       None known         13.       DISPOSCAL CONSIDERATIONS:       ::         RADA TRANSPORT CONSIDERATIONS:       ::       Not Classified         SAL transport notes       ::       Not Classified         SAL transport n		:	
reproduction.         12. ECOTOXICITY         ECOTOXICITY         AcUTE FISH TOXICITY         Not regarded as dangerous for the environment         ACUTE FISH TOXICITY         Not creating available.         BIOACCUMULATIVE FOTENTIAL         No data available         No data available         MOBILITY IN SOIL         No data available         No data available         Not Classified         None known         13. DISPOSAL CONSIDERATIONS         WASTE TREATMENTS       Dispose of waste and residues in accordance with local authority.         Do not contaminate ponds, waterways or ditches with this product or its container.         ILT TRANSPORT CONSIDERATIONS         ROAD transport notes       Not Classified         RAIL transport notes       Not Classified         Not Classified         Not Classified for transportation         TANISPORT CONSIDERATIONS         EVECUSION FORMATION         Safety, health and environmental regulation or the transport of dangerous goods (IMDG, IATA, ADR/RID)		:	-
12. ECOLOGICAL INFORMATION         ECOTOXICITY       :       Not regarded as dangerous for the environment         ACUTE FISH TOXICITY       ::       No data available. Do not pollute ground or water courses         BIODEGRADABILITY       ::       No data available         BIOACUMULATIVE POTENTIAL       ::       No data available         MOBILITY       ::       No data available         MOMUNULTVE POTENTIAL       ::       No data available         MOBILITY       ::       Not data solitable         MOBILITY       ::       Not classified         THE RADVERSE EFFECTS       :       Not Classified         RAL transport notes       :       Not Classified         SEA transport notes       :       Not Classified         SEA transport notes       :       Not Classified for transportation         TRANS	OTHER HEALTH EFFECTS	:	
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CHEMICAL SAFETY : Not applicable. No chemical safety assessment has been carried out.	CHEMICAL SAFETY		
ASSESSMENT		•	אסי משטות שלי לאסיר אס לאפווינט אורייג איז

**ROYAL WOOD FINISH** 

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#### **16. OTHER INFORMATION**

This product should be stored, handled and used in accordance with good industrial hygiene practice and in conformity with any legal requirements.

The information contained herein is accurate to the best of our knowledge and belief and is intended to describe our products from a view of health and safety requirement within the workplace. It is not therefore to be construed as guaranteeing specific product properties.

#### Disclaimer

The information given above is to the best of the Company's knowledge and belief, accurate and reliable. However no warranty guarantee or representation is made to its accuracy, reliability of completeness. It is the user's responsibility to satisfy him/herself as to the suitability of such information for their own particular use.