## Material Safety Data Sheet

Under OSHA'S Hazard Communication Standard 29 CFR 1910-1200

According to 93/112 EEC Commision Directive

Product EUROMIN RED KBH

Product Code -



VERSION : 1/2019 Issuing date : APRIL 1, 2019

Phisit intergroup, Thailand

Product Code -	Phisit intergroup, I halland			
1) Substance and company identificat	ion:			
Trade name:	EUROMIN RED KBH			
Manufacturer/ Supplier:	PHISIT INTERGROUP CO., LTD			
	9/9 SOI PRADIPHAT 10, PAYATHAI,			
	BANGKOK, 10400, THAILAND			
Telephone No.:	66-2-272-2961			
Fax No.:	66-2-272-2965			
Information department:	Product safety department			
2) Chemical characterization				
Description:	Pigment Dyes / For Industrial use.			
3) Hazards identification				
Critical hazards to man and the enviro	onment :			
Not necessary.				
4) First aid measures				
Inhalation:	Remove to fresh air. If breathing has stopped, give artifical respiration. If			
	breathing is difficult, Oxygen may be given by qualified personnel. Obtain			
	medical attention.			
Skin contact:	Remove affected clothing and wash all exposed area with mild soap&			
	water. If irritation develops, consult physician.			
Eye contact:	Immediately flush eyes with flowing water for at least 15 minutes.			
	If eye irritation persist, consult a specialist.			
Ingestion:	Rinse mouth and vomiting. Never give water or induce vomiting if victim is			
ingestion.	unconscious or convulsing.			
5) Fire fighting measures				
Suitable extinguishing agent:				
	foom or water aprovide			
Carbon dioxide, dry chemical powder,				
Special Protective Equipment for fin	-			
Wear protective clothing and self-contained breathing apparatus (SCBA).				
6) <u>Accidental release measures</u>				
	Wear suitable protective equipment, clothing and gloves.			
Environmental precaution:	Comply with local, state & federal regulations for container disposal.			
Spillage/ leakage:	Scoop up spilled into a container for disposal & wash off the			
	contaminated area with water.			
7) <u>Handling and storage</u>				
Handling:	Avoid all unnecessary exposure. Handle in accordance with good			
	industrial hygiene and safety guidelines.			
Storage:	Keep container closed in a dry and cool place when not in use.			
	Store away from incompatible substances.			
8) Exposure controls and personal protection				
Eyes protection:	Chemical goggles or safety glasses.			
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Skin protection:	Coveralls, gloves, apron, boots to minimize contact					
Ingestion:	Do not eat, drink or smoke around chemicals.					
Respiratory protection:	NIOSH/MSHA approved dust or mist respirator should be used if					
	airborne particulate is generated when handling.					
9) Physical and chemical properties:						
Form:	Liquid					
Colour:	Red					
Odour:	No odor					
Boiling poin (°F) :	212					
Specific Gravity (H <sub>2</sub> O=1) :	1.10-1.20					
Vapor Pressure (mm Hg) at 68 °F :	18					
Melting Point :	Not Determined					
Vapor Density(AIR=1) :	0.63					
Evaporation Rate Same as (Butyl A	Evaporation Rate Same as (Butyl Acetate=1) : Water					
Solubility in water :	Not soluble in water. But dilutable with water					
10) Stability and reactivity						
Stability:	Stable					
Incompatibility(Materials to Avoid)	None					
Hazardous Decomposition or Bypro	oducts : None					
Hazardous Polymerization :	Will Not Occur					
11) Toxicological information						
Acute toxicity						
LD50 oral	No data					
Primary irritant effect						
on the skin	Repeat or prolonged contact may be irritation to skin.					
on the eye	Irritant, endangering severe eye injuries.					
Sensitization	Sensitizing effect.					
12) Ecological information						
Mobility :	No information is available.					
Persistence / Degradability :	No information is available.					
Bioaccumulation :	No information is available.					
Ecotoxicity						
Toxicity to fish :	No information is available.					
13) Disposal considerations						
Waste Disposal Method :	In accordance with local and official regulations, pass on to an appropriate					
	incinerating plant or depository, but not to streams or waterways.					
14) Transport information						
Weste Disposal Method :	In accordance with local and official regulations, pass on to an appropriate					
	incinerating plant or depository, but not to streams or waterways.					
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15) <u>Regulations</u>							
R phrases		: R42/43 May cause sensitization by inhalation and skin contact.					
S phrases		: S24 Avoid contact with skin.					
	: S26 In case of contact with eyes, rinse immediately with plenty of water and seek						
medical advice.							
: S27 Take off immediately all contaminated clotging.							
	: S36 Wear suitable protective clothing.						
16) Other information							
This information is based on our present knowledge. However, this shall not constitute a guarantee for							
any specific product features and shall not establish a legally valid contractual relationship.							

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