t/as Global Colours ABN: 86 059 324 168 www.globalcolours.com T: +61 (0)2 9565 2222 E: admin@globalcolours.com

Isopropyl Alcohol Safety Data Sheet 28th January 2021

CLASS	SIFICATION OF MATERIAL				
	Classified as Hazardous Che	_	of the Globally Harmonised System of Classification		
		and Labelling of Chemica	ls 4th Revised Edition		
	NTIFICATION OF THE PRODUC				
1.1	Product Name:	Global Colours Isopro			
1.2	Product Codes:		KHF80xx, KHG70xx, KHG80xx, KHS70xx, KHS75xx & KIPAxx		
1.3	Recommended Use:	Various			
1.4	Supplier Name:	Milhaus Australia Pty	. Limited T/as Global Colours		
1.5	A.B.N:	86 059 324 168			
1.6	A.C.N:	059 324 168			
1.7	Address:	48-52 Sydenham Roa	d, Marrickville NSW 2204, Sydney Australia		
1.8	Telephone Number:	+61 (0)2 9565 2222			
1.9	Website:	www.globalcolours.c	om		
1.10	Email:	admin@globalcolour	s.com		
1 11	Emergency	Poisons Information	Centre Australia: 13 11 26		
1.11	Telephone Numbers:	Poisons Information	Centre New Zealand: 0800 764 766		
2. HA	ZARDS IDENTIFICATION				
າ 1	Hazard Classification	HAZARDOUS CHEMI	CAL. DANGEROUS GOODS. According to the Model WHS		
2.1	Hazard Classification:	Regulations and the	Regulations and the ADG Code		
2.2	GHS Classification:	Flammable Liquid Ca	ategory 2, Eye Irritation Category 2A		
		P210 Keep away fro	m heat, hot surfaces, sparks, open flames and other		
		ignition sources. No	ignition sources. No smoking.		
2.3	Prevention Statements:	P102 Keep out of re	ach of children		
		P103 Read label befo			
		P104 Read Safety Dat			
		H225 Highly flammable liquid and vapour			
2.4	Hazard Statements:		H319 Causes serious eye irritation		
		·	wsiness or dizziness		
		P305+P351+P338+P			
	Response Statements:	If in eyes: Rinse cautiously with water for several minutes. Remove contact			
2.5		lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get			
		medical advice / attention.			
		P370+P378	lackal recistant from as narmal protein from for extinction		
		P403+P233	lcohol resistant foam or normal protein foam for extinction		
			lated place. Keep container tightly closed.		
2.6	Storage Statements:	P410+P235			
		Protect from sunlight. Keep cool.			
			e material into usual household waste.		
	Disposal Statements:	Large amounts of waste should be disposed of through a			
2.7		licensed contractor or facility.			
		Dispose of contents / container in accordance with local government			
		regulations.			
3. CO	MPOSITION AND INFORMATION	ON ON INGREDIENTS			
	Chemical Name	CAS Number	% w/w		
Isopro	ppyl Alcohol	67-63-0	100		
		ardous	Palance to 100		
ıngred	lients not determined to be haz	aruous	Balance to 100		

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4. FIF	RST AID MEASURES		
4.1	Description of Necessary First Aid	Measures	
	Ingestion:	If swallowed do NOT induce vomiting. If vomiting occurs, le place on left side (head-down position, if possible) to main prevent aspiration. Observe the patient carefully. Never give showing signs of being sleepy or with reduced awareness; in unconscious. Give water to rinse out mouth, then provide I much as casualty can comfortably drink. If in doubt, contact Information Centre or a doctor	tain open airway and ve liquid to a person i.e. becoming iquid slowly and as
	Eyes:	Immediately hold the eyes open and wash with fresh running irrigation of the eye by keeping the eyelids apart and away from the eyelids by occasionally lifting the upper and lower lids. If passed medical attention.	om the eye and moving
	Skin:	Not applicable for normal use. If skin reaction or irritation occurred and seek medical attention.	urs, discontinue use
	Inhalation:	If fumes or combustion products are inhaled, remove to fresh	air.
4.2	Medical Attention and Special Trea	atment	
	First Aid Facilities:	Treat Symptomatically	
	Comments:	Treat according to person's condition and specifics of exposur	e
	Advice to Doctor:	Treat symptomatically.	
5. FIF	RE FIGHTING MEASURES		
5.1	Suitable Extinguishing Equipment:	Carbon dioxide, dry chemical powder, fog and foam may be us media	sed as extinguishing
5.2	Specific Hazards Arising from the Chemical:	Avoid contamination with oxidising agents i.e. nitrates, oxid chlorine bleaches, pool chlorine etc. as ignition may result	dising acids,
5.3	Special Protective Equipment and Precautions for Fire Fighters:	Alert Fire Brigade and tell them location and nature of haza violently or explosively reactive. Wear breathing apparatus gloves in the event of a fire. Prevent, by any means availabe entering drains or water course. Consider evacuation (or present fire from a safe distance, with adequate cover. If safe electrical equipment until vapour fire hazard removed. Use a fine spray to control the fire and cool adjacent area. Avoid onto liquid pools. Do not approach containers suspected to Fire/Explosion Hazard: Liquid and vapour are highly flammar hazard when exposed to heat, flame and/or oxidisers. Vapor considerable distance to source of ignition. Heating may can decomposition leading to violent rupture of containers. On emit toxic fumes of carbon monoxide (CO), carbon dioxide dioxide (SiO2) and other pyrolysis products typical of burning	plus protective le, spillage from rotect in place). , switch off e water delivered as d spraying water b be hot. able. Severe fire our may travel a use expansion or combustion, may (CO2), silicon

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6. AC	CIDENTAL RELEASE MEASURES		
6.1	Personal Precautions, Protective Equipment and Emergency Procedures:	Remove all ignition sources.NO SMOKING Clean up all spills immediately. Avoid breathing vapours and contact with eyes. Contain and absorb small quantities with vermiculite or other absorbent material. Wipe up. Collect residues in a flammable waste container	
6.2	Environmental Precautions:	Do not allow large quantities to enter drains or surface v	vaters.
6.3	Methods and Materials for Containment and Clean Up:	NO SMOKING, naked lights or ignition sources. May be reactive. Prevent, by any means available, spillage from water course. Consider evacuation (or protect in place Stop leak if safe to do so. Water spray or fog may be un vapour. Absorb on sand, dirt, vermiculity or similar about into labelled drums and dispose of according to local glammediately notify emergency services (Police or Fire too large for you to safely and effectively handled. Readispose of waste according to Federal E.P.A, State and Loprotective equipment to prevent skin and eye contact. Dispatch waterways, drains or sewers.	m entering drains or e). Increase ventilation. used to disperse /absorb sorbent material. Place government regulations. Brigade) if the spill is cover product and ocal regulations. Wear
7. HA	INDLING & STORAGE		
7.1	Personal Precautions, Protective Equipment and Emergency Procedures:	Containers, even those that have been emptied, may of vapours. Do NOT cut, drill, grind, weld or perform siminear containers. Use in a well-ventilated area. Prevent hollows and sumps. DO NOT enter confined spaces unbeen checked. Avoid smoking, naked lights, heat or ign handling DO NOT eat, drink or smoke. DO NOT take internally. Exercise good industrial hygiene handling, especially before eating, drinking or smoking.	lar operations on or concentration in til atmosphere has nition sources When
7.2	Environmental Precautions:	Store in original containers in approved flame-proof are lights, heat or ignition sources. DO NOT store in pits, dor areas where vapours may be trapped. Keep contain Store away from incompatible materials in a cool, dry area. Protect containers against physical damage and leaks. Observe manufacturer's storage and handling recontained within this SDS	epressions, basements ers securely sealed. and well-ventilated check regularly for
8. EX	POSURE CONTROLS AND PERSONA	AL PROTECTION	
8.1	National Exposure Standards:	Australia Exposure Standards, Iso Propyl Alcohol, 1880 r	mg/m3 / 1000 ppm
8.2	Biological Limit Values:	No biological limit allocated.	
8.3	Engineering Controls:	Maintain adequate ventilation at all times.	
8.4	Personal Protective Equipment:	Eye and Face Protection: Safety glasses as appropriate are protection should conform to Australian/ New Zealand Sta	ndard AS/NZS 1337
8.5	Respiratory Protection	Avoid breathing vapours, ensure adequate ventilation. We organic/ammonia cartridge if applying by spray. All breath comply with AS/NZS 1715/1716.	•

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9. PH	PHYSICAL DESCRIPTION AND CHEMICAL PROPERTIES Appearance: Colourless liquid Odour: Characteristic pH: 5.5 − 6.5 Viscosity (cP @ 25 C): Not available Vapor Pressure: Not applicable Vapor Density: Not applicable Boiling Point (°C): Not available Freezing Point (°C): Not available Melting Point (°C): Not available Specific Gravity O.785 g/ml Flash Point (°C): Not determined Lower Explosive Limit (%): Not applicable Quiper Explosive Limit (%): Not applicable Decomposition Temp (°C): Not available Not available Not available Not available O.8TABILITY AND REACTIVITY 0.1 Reactivity: See Section 7 O.2 Chemical Stability: See Section 7 O.4 Incompatible Materials and Possible Hazardous Reactions: See Section 7 O.5 Hazardous Decomposition Products: See Section 5 1.TOXICOLOGICAL INFORMATION 1.1 Likely Route of Exposure: [X] Inhalation [] Skin contact [X] Ingestion		
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		· · · · · · · · · · · · · · · · · · ·	
	Decomposition Temp (ºC):	Not available	
10. S	TABILITY AND REACTIVITY		
l0.1	Reactivity:		
10.2	Chemical Stability:	·	Product is considered
	·		
10.3		See Section 7	
10.4	Possible Hazardous Reactions:	See Section 7	
10.5		See Section 5	
11. T	OXICOLOGICAL INFORMATION		
11.1	Likely Route of Exposure:	[X] Inhalation [] Skin contact [X] Ingestion	
11.2	Health Effects from Likely Route o	f Exposure:	
	Acute Ingestion:		g to the health of the
	Eye:	of the conjunctiva (similar to wind-burn). There is evid produce eye irritation in some persons and produce more after instillation. Severe inflammation may be	ence that material may eye damage 24 hours c expected with pain.
	Skin:	Skin contact is not thought to have harmful health en under EC Directives); Entry into the bloodstream, tho	ffects (as classified ough, for example, cuts th harmful effects.
	Inhalation:	There is some evidence to suggest that the material irritation in some persons. The body's response to sufurther lung damage	· · · · · · · · · · · · · · · · · · ·
	Chronic Ingestion:	No known applicable information.	
L1.3	Other Information:	No known applicable information.	
L2. E	COLOGICAL INFORMATION		
12.1	Ecotoxicity:	Not thought to be ecotoxic. No information Available	2
12.2	Persistence and Degradability:	Persistence: Water/Soil - LOW (Half-life = 2.17 days) Persistence: Air - LOW (Half-life = 5.08 days)	
12.3	Bioaccumulation Potential:	LOW (LogKOW = -0.31)	
12.4	Mobility in Soil:	HIGH (KOC = 1)	
12.5	Other Adverse Effects:		
12.5			

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13. DI	SPOSAL CONSIDERATIONS		
13.1	Disposal Method:	Single unit: Dispose of into landfill. Large amounts: Reclaim or dispose of in accordance with located federal regulations.	cal, state and
13.2	Disposal of Contaminated Packaging:	Recycle containers whenever possible. Product residues a should be disposed of in accordance with local government	
13.3	Environmental Regulations:		
14. TR	ANSPORT INFORMATION		
14.1	UN Number:	1219	
14.2	UN Proper Shipping Name:	Iso Propyl Alcohol	
14.3	Dangerous Goods Class: Packaging Group:	Not applicable Not applicable	
14.4	Environmental Hazards:	Not applicable	
14.5	Special Precautions During Transport:	Not applicable	
14.6	HAZCHEM Code:	Not applicable	
Addit	ional Shipping Information:		
	Road and Rail Transportation (ADG):	Classified as a Dangerous Good according to the Australian (Transport of Dangerous Goods by Road and Rail (ADG Code) road and rail.	
	Marine Transport (IMO/IMDG):	Classified as a Dangerous Good according to the Internation Organization Rules (Maritime Dangerous Goods Code -IMDC transport by sea.	
	Air Transport (ICAO-IATA):	Classified as a Dangerous Good according to the Internation Organization (ICAO) and International Air Transport Association Dangerous Goods Regulations for transport by air. Note: Maccountry to country.	tion (IATA)
15. RE	GULATION INFORMATION		
15.1	SUSDP Poisons Schedule:	None allocated.	
15.2	Prohibition / Licensing Requirements:	There are no applicable prohibition or notification / licensing including for carcinogens under Commonwealth, State or Te	erritory legislation.
15.3	Industrial Chemicals (Notification and Assessment) Act 1989:	Australia: All ingredients are listed on or exempt from the A of Chemical Substances (AICS). United States: (TSCA) All ingredients are on the inventory or listing.	
16. O	THER INFORMATION		
16.1	Issue Date:	28 th January 2020	
16.2	Contact Points: Title/Position: Telephone: Email:	Head Chemist (Research & Development) +61 (0)2 9565 2222 admin@globalcolours.com	
16.3	Emergency Medical Assistance: Telephone:	Poisons Information Centre Australia: 13 11 26. New Zealand: 0800 764 766	
16.4	Allergies/Reactions:	Global Colours Liquid Latex does not contain egg, nuts, dain paint products can, on rare occasions cause allergic reaction does not contain any animal derived ingredients	

Disclaimer: The above information is accurate to the best of the knowledge available to us. However, since data, safety standards and Government regulations are subject to change, and the conditions of handling and use (or misuse) are beyond our control, we make no warranty, either express or implied, with respect to the completeness or continuing accuracy of the information contained herein and disclaim all liability for reliance thereon. Users should satisfy themselves that they have all data relevant to their particular use. We make no warranty to any reactions due to any skin conditions.