

Retinol palmitate

## HIGH HAZARD CHEMICAL SUBSTANCES

## WHAT SHOULD YOU BE LOOKING OUT FOR?

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Explosives (including but not limited to GHS # H200, H201, H202, H203, H204, H205, H271)				
•	Ammonium Perchlorate	•	Diborane	
•	Perchloric Acid (>72%) and Inorganic Perchlorate Salts	•	Germane	
•	Flammable Gases (including GHS #H220, H221)	•	Picric acid	
•	2,4-Dinitrophenol			
Self-Reactive Substances, Type A: (including GHS # H251)				
•	Zirconium, finely powdered			
Pyrophoric Liquids and Solids (including GHS # H250) Any pyrophoric materials, including but not limited to:				
•	n-Butyllithium	•	Organoaluminum compounds	
•	tert-Butyllithium	•	Raney Nickel Catalyst	
•	Diethylzinc			
Water-Reactive Chemicals, Category 1: (including GHS # H260)				
•	Lithium	•	Potassium	
•	Rubidium	•	Cesium	
•	Sodium	•	Lithium Aluminum Hydride	
•	Potassium Hydride	•	Sodium Hydride	
Acute Toxicity, Category 1 and 2: (including GHS # H300, H310, and/or H330)				
•	Cyandies [including hydrogen cyanide, cyanide salts, metal cyanides]	•	β-Propiolactone	
•	Cyanogens [including cyanogen bromide]	•	Dioxins and Dioxine-Like Polychlorinated Biphenyls and Furans	
•	Osmium Tetroxide	•	Nickel carbonyl	
•	Hydrogen Fluoride (Hydrofluoric Acid)	•	Organotins [including tributyltin]	
•	Alkyl mercury derivatives and other toxic organic mercury compounds [including dimethyl mercury]	•	Azoxymethane	
•	Dimethyl sulfate	•	MPTP (for use solely in animals, refer to BU Chemical Administration in Animals program)	
•	N-Nitrosodimethylamine	•	Phosphine	
•	α-Naphthylamine	•	Hydrogen Sulfide	
•	Methyl chloromethyl ether			
Select Carcinogens (including GHS # H350)				
•	3,3', Dichlorobenzidine [and it's salts]	•	2-Acetylaminofluorene	
•	β-Naphthylamine	•	Ethyleneimine	
•	Benzidine	•	Polycyclic Aromatic Hydrocarbons	
•	4-Aminobiphenyl	•	Streptozotocin	
Reproductive Toxicants (including GHS # H360)				

For further information or any question please contact: crs@griffith.edu.au

3-Aminopropionitrile fumarate