

## ERRATA

ID No.	Chemical Name	CAS	Hazard class	INCORRECT						CORRECT						NOTE	
				Classification	Symbol	Signal word	Hazard statement	Precautionary statement	Rationale for the classification	Classification	Symbol	Signal word	Hazard statement	Precautionary statement	Rationale for the classification		
21B3021	Ammonium chloride	12125-02-9	Hazardous to the aquatic environment (Acute)	Category 3	-	-	H402 : Harmful to aquatic life	P273 : Avoid release to the environment. P501 : Dispose of contents/container to ...	Classified into Category 3 from its 96h-LC50 = 74.2 mg/L for fish (Bluegill) (ECETOC TR91, 2003).	-	-	-	-	-	Due to under review.	2016/12/19	
21B3021	Ammonium chloride	12125-02-9	Hazardous to the aquatic environment (Long-term)	Not classified	-	-	-	-	Classified into Not classified from 21d-NOEC = 14.6 mg/L for Crustacea (Daphnia magna) (SIDS, 2006) and 28d-NOEC = 8.0 mg/L for fish (Atherinidae) (SIDS, 2006) though the acute toxicity is Category 3.	-	-	-	-	-	Due to under review.	2016/12/19	
21C0012	Nickel	7440-02-0	Flammable solids	Classification not possible	-	-	-	-	Powder and dust fall into UN1436 and are described as "easily ignited, causing explosion" in IMDG. Particle size and form influence on the results, therefore the classification should be done by conducting the designated test according to Chapter 2.7.2.4 Note in GHS documents. Zinc block is classified into Not classified.	Classification not possible	-	-	-	-	-	Since the shape of the particles of this substance were not specified and no other data is available, the classification of the substance is not possible. In addition, based on the ICSC (2004), the dust of the substance is inflammable, and according to Sax (11th, 2004), the risk of fire and explosion generally increases as powder form of the metal becomes finer. As additional background information, the UNRTDG rated flammable metal powder (Not Otherwise Specified) as Division 4.1 and packing group II and III (UN No. 3089), which falls under Category 1 or 2.	March, 2018
21A3585	Hexyl acetate	142-92-7	Hazardous to the aquatic environment (Acute)	(Unclassified)	-	-	-	-	Category 2	-	-	H401: Toxic to aquatic life	P273: Avoid release to the environment. P501: Dispose of contents/container to ...	It was classified in Category 2 from 96-hour LC50 = 4.0 mg/L for fish (Pimephales promelas) (AQUIRE, 2012).	December, 2020		
21A3585	Hexyl acetate	142-92-7	Hazardous to the aquatic environment (Long-term)	(Unclassified)	-	-	-	-	Category 2	Environment	-	H411: Toxic to aquatic life with long lasting effects	P273: Avoid release to the environment. P391: Collect spillage. P501: Dispose of contents/container to ...	Reliable chronic toxicity data were not obtained. It was classified in Category 2 because appropriate data on rapid degradability were not obtained, and it was classified in Category 2 in acute toxicity.	December, 2020		

21B3089	Vinyl chloride	75-01-4	Hazardous to the aquatic environment (Acute)	Category 3	n/c	n/c	H402: Harmful to aquatic life	P273: Avoid release to the environment. P501: Dispose of contents/contai ner to ...	n/c	Not classified	n/c	n/c	-	-	-	n/c	October, 2021
21B3044	4,5,6,7-Tetrachloro-1,3-dihydrobenzo[c]furan-1-one, (alias Phthalide)	27355-22-2	Hazardous to the aquatic environment (Acute)	Category 1	Environment	Warning	H400 : Very toxic to aquatic life	P273 : Avoid release to the environment. P391 : Collect spillage. P501 : Dispose of contents/contai ner to ...	n/c	Classification not possible	-	-	-	-	-	n/c	October, 2021