

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			
24B6523	Diantimony trioxide	1309-64-4	Acute toxicity (Oral)	-	-	-	-			In epidemiological cases in humans, mortality was observed (Chemical Substance Hazard Data 2001-7 (CERI, 2002)). Because concerns for acute health effects in humans are suggested, and death was seen in humans in certain circumstances, it was classified in Category 5.	Category 4	-	-	-	-			In epidemiological cases in humans, mortality was observed (Chemical Substance Hazard Data 2001-7 (CERI, 2002)). Because concerns for acute health effects in humans are suggested, and death was seen in humans in certain circumstances, it was classified in Category 4.	September, 2022
24A6141	Trisodium 2,2',2"-nitrotriacetate	5064-31-3	Hazardous to the aquatic environment (Acute)	-	-	-	-			It was classified in Category 3 from 48-hour EC50 = 98 mg/L for crustacea (Gammarus pseudolimnaeus) and 96-hour LC50 = 98 mg/L for fish (Oncorhynchus mykiss) (EU, 2005).	-	-	-	-	-			It was classified in Category 3 from 96-hour EC50 = 98 mg/L for crustacea (Gammarus pseudolimnaeus) and 96-hour LC50 = 98 mg/L for fish (Oncorhynchus mykiss) (EU, 2005).	December, 2022