ERRATA

ID No.	Chemical Name	CAS	Hazard class	INCORRECT					CORRECT					NOTE
				Classification	Symbol	Signal word	Hazard statement	Rationale for the classification	Classification	Symbol	Signal word	Hazard statement	Rationale for the classification	NOIE
20A2357	Arsenic(V) fluoride	7784-36-3	Gases under pressure		Gas cylinder	Warning	Contains gas under pressure; may explode if heated	Its boiling point is -53.2degC (Merck, 13th, 2001). Since information on its critical temperature is not available, we cannot determine if the substance is a compressed gas or liquefied gas.	Compressed gas or Liquefied gas	Gas cylinder	Warning	Contains gas under pressure; may explode if heated	Its boiling point is -53.2degC (Merck, 13th, 2001). Since information on its critical temperature is not available, we cannot determine if the substance is a compressed gas or liquefied gas.	March, 2015
20A2264	(Before) chlorotoluene (After) 3-chlorotoluene	(Before) 25168-05-2 (After) 108-41-8	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	n/c	December, 2020
20A2277	7-methylocta-1,6- diene	42152-47-6	Hazardous to the aquatic environment (Acute)	n/c	n/c	n/c	n/c	Its 72-hour ErC50 is > 0.022 mg/L for algae, 48-hour EC50 is > 0.51 mg/L for crustaceans (Daphnia magna), and 96- hour LC50 is > 0.52 mg/L for fish (medaka) (Test for the Ecological Effect of Chemical Substances (Ministry of the Environment), 2002). These values on algae, crustaceans and fish were obtained from reliable studies, and no effects of exposure on these creatures were detected at a test concentration, indicating that this substance has low potential for acute toxicity. Thus, it was classified into the "Not classified" category.	n/c	n/c	n/c	n/c	Its 72-hour ErC50 was > 0.022 mg/L for algae (Raphidocelis subcapitata), 48-hour EC50 was > 0.51 mg/L for crustacea (Daphnia magna), and 96- hour LC50 was > 0.52 mg/L for fish (Oryzias latipes) (all, limit test (for algae calculated from measurements at the beginning and end of exposure; for crustaceans and fish, measurements at the beginning of exposure), Results of Aquatic Toxicity Tests of Chemicals conducted by Ministry of the Environment in Japan (Ministry of the Environment, 2000)). As above, since reliable studies on algae, crustacea, and fish were obtained and no effects were observed at any concentration tested, the acute toxicity of this substance was judged to be low and it was classified as "Not classified."	September, 2023