ERRATA

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|-------------------|--|-----------|--|--|------------------|-------------|---|--|--|-----------------------------|---|---|---|-------------------|--|--|--|-------------------------|---|--------------------|--|--|--|
| | | | | | INCORRECT | | | | | | | CORRECT | | | | | | | | | | | |
| ID No. | Chemical Name | CAS | Hazard class | Classification | Symbol | Signal word | Hazard statemen | nt Precautionary statement | Rationale for the classification | Classification year (FY) | GHS Classification Guidance for the Japanese Government | Classification | Symbol | Signal word | Hazard statement | Precautionary statement | Rationale for the classification | Classification year (FY | GHS Classification Guidance for the Japanese Government | NOTE | | | |
| or-rike-7705-07-9 | titanium trichloride | 7705-07-9 | Substances and mixtures which, in contact with water, emit flammable gases | Category 1 | Flame | Danger | H250: In contact with water releases flammable gases which may ignite spontaneously | under sturr gas. Peter from meisture. P235-1924 i Persad for loose particles from skin. Immerse in cool water/wray in wet handages. P270-19278 in case of fire: Use to extragalation of the Class to extragalation of contact with some P223-100 not allow contact with value of protection. P301-1900 protection. P501-1900 protection. P501-1900 protection. | There is a medid (Ti) present in the molecule, and there is information "key reactive and enably dissociated by molecure in the air" (Merck (14th, 2005)), and "it decomposes with scentimensa ignition and products corrolive hydrogen chloride (gas)," (Hommel (1996)). Therefore, it was classified in Category 1. (the Purple Book, 2.12.2 Note 1) | n/e | ale | Classification not possible | | - | | | Abhough it contains a metal (TI), classification is not possible due to back of data. Besides, there is information that it decomposes with the release of very much had on contact with humbly seasons soldion (hydrochloric sold), as well as titanium periode vapor and titanium dioxide are provided (Hemmel (1990)). | n/c | nde | September, 2023 | | | |
| m-nike-78-63-7 | Cadmium carbonate | 78-63-7 | Organic peroxides | Туре Е | Flame | Warning | H242 : Heating may cause a fire | nul 1-P225 : Sure at temperatures on exceeding deg Cl deg F. Keep och 19210 : Keep away 19210 : Keep away 19210 : Keep away 19210 : Keep away 19210 : Keep along 19210 : Keep along 19210 : Keep along 19211 : Keep anly in 19214 : Keep a | It is classified in Division 8.2, Type E (UN3108) in UNRTDG. | n/e | ale | Туре С | Flame | Danger | M242 : Heating may cause a fire | n11+P295: Sorce at temperatures accepted and temperatures accepted and temperatures of exceeding degC/ degGF. Keep cool. P210: Keep away from heat/sparke/open heat/sparke/open heat/sparke/open away from clothing. /combusile materials. P234: Keep only in original container. original container, original container, original container, protective gloves/protective clothing/eye protection. P420: Sorce away from other materials. P501: Dispose of contents/container to | It is classified in Division 5.2, Type C (UN 3103) in UNRTDG. | note | nie | September, 2023 | | | |
| m-nate-299-84-3 | O.O-Dimethyl O. (2,4,5* irichlosophenyl phosphorochioata i. Romad | 299-84-3 | Specific target organi toxicity * Single exposure | Category 1 (nervous system, respiratory organs) | Health Hazard | Danger | Hi770 - Counses damage to damage to experience system. So the construction of the country organs. | P200+F311: IF exposed or conserved Call a POISON POISON (CENTRIQUE description of CENTRIQUE desc | Battomale for the Classification! Based on Up 16.0, it was classified in Catagory 1 (nervous system, respiratory though 10.0 to (0.1 two classified in Catagory 1 (nervous system, respiratory classified on the previous classification. Evidence Law who used this substance or other organophosphorus posticides in purely Verentzera who have been considered to the control of the threat and feats akin (ACGIII (76, 2000, ISBBI Access on May 2020). 23 Signs of tractive in humans are names, wonting, addomized cramps, diarrhen, considered to the control of the con | nic | n/c | Category 1 (nervous system). Category 3 (Respirator y tract irritation) | Health Herard Exclamation mark | Danger Warning | H370: Causes damage to organs (nervous system, respiratory H335: May cause respiratory (respiratory tract irritation) | PROFESTATILLE GRADE TO CONCENSION CONCEN | Bastonale for the Classification.] Based on OJ and OJ, there was information that irritation to the respiratory organs are observed in human. Based on OJ and OJ, there was information that effects on the respiratory organs and lungs were observed in experimental animals at disease the respiratory organs and lungs were observed in experimental animals at disease of the control of | tok | nute: | September, 2023 | | | |