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Procedure used to derive the classification

Classification	Justification
Not classified.	

History

- Date of printing : 0//20
- Date of issue/Date of revision : 08/22/2018
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- Version : 2.1

Key to abbreviations

- ATE = Acute Toxicity Estimate
- BCF = Bioconcentration Factor
- GHS = Globally Harmonized System of Classification and Labelling of Chemicals
- IATA = International Air Transport Association
- IBC = Intermediate Bulk Container
- IMDG = International Maritime Dangerous Goods
- LogPow = logarithm of the octanol/water partition coefficient
- MARPOL = International Convention for the Prevention of Pollution From Ships, 1973 as modified by the Protocol of 1978. ("Marpol" = marine pollution)
- UN = United Nations

Indicates information that has changed from previously issued version.

LVFODLPHU7KHLRUPDWLREPRWDLRGLWKL66LVEDVHGRQDWDIURPVRMFFHVFRQLGHUHG
 WREHUHOLDEOHEX5XSHUWLEER6SLGHU,EGRHVRWUDWVHHWKHDFFXDFRU

completeness thereof. Rupert, Gibbon & Spider, Inc. urges each customer or recipient of this SDS to study it carefully to become aware of and understand the hazards associated with this product. The reader should consider consulting reference works or individuals who are experts in ventilation, toxicology or fire and understand the data in this SDS.