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Poly aluminium chloride msds pdf

product name aluminum chloride, basic product name aluminum chloride, basic section 1 – chemical product identification and company product identification: product name: poly aluminum chloride chemical name: aluminum poly chloride other names: solid pac, pac, aluminum chloride, aluminum chloride, base aluminum chloride, aluminum chloride, polypropylene aluminum chloride, polyaluminum chloride n.: N/A dangerous goods class: untied subsidiary risk: no hazchem code tied: N/A pack group: 0 egg: N/A poisons times: N/A oi: polyaluminium chloride is a polyvalent inorganic polymer used as coagulating in the treatment of drinking water, industrial waste water and many other waste water situations. 1.1 physical description / appearance properties: white hygroscopic powder with light yellow powder and hygroscopic. molecular formula: [AL2(OH)LnCL6-n]m (1≤ n ≤5,m ≥ 10) boiling point: N/A deg c melting temperature: N/A deg c vapour pressure: N/A specific gravity: 1.29 (water = 1) flammability point: N/A ph: 1.8 (58% soln) water solubility: G/l (25 deg c) flammability limits (in percentage of air volume) lower expulsion limit: N/A upper expulsion limit: N/A 1.2 other properties no data available 1.3 chemical entity ingredients cas no. proportions(%) poly aluminium chloride [1327-41-9] 100 read the entire msds for the complete hazard flooding of this product. Section 2 – Identification of hazards no adverse health effect provided if the product is managed inwith this safety data sheet and product label. Symptoms that may arise if the product is poorly managed are: It can cause nausea, vomiting and respiratory irritation. EYE: It can cause irritation to the eyes. SKIN: It can cause irritation with prolonged contact. INHALED: It can irritate the mucous membranes. CHRONIC EFFECTS: NOT COMPOSITIONAL. Section 3 – COMPOSITION, INGREDIENT INFORMATION (not specified) Chemical name: Poly Aluminum Chloride CAS Number: 1327-41-9 Proportion: >99% Section 4 – First aid measures First aid PROCEDURES OF AID Give water to drink. Don't induce vomiting. Look for immediate medical attention. EYE: Irrigate immediately with plenty of water for at least 15 minutes. Glasses to keep open. Look for medical advice. SKIN: Wash with soap and water. Remove contaminated clothing, wash clothes before reuse. If irritation persists, seek medical advice. INHALED: Remove fresh air. Look for medical attention if irritation persists. Section 5 – Firefighting material is not flammable. On combustion will emit smokes. Fire fighters to wear self-contained breathing equipment if the risk of steam exposure or combustion products. EXTERNAL MEDIA: Water spray, foam, dry agent (carbon dioxide, dry chemical powder). Section 6 – Accidental Release Measures Precautions: gloves and safety glasses. Avoid the presence of ignition sources, do not smoke. Environmental precautions: N/A. Cleaning method: collect the product for areuse or for waste. section 7 handling – and storage store in a cool place with direct sunlight. store in a well ventilated area, keep away from oxidizing agents and foods. prevent severe overheating as overheating can produce hydrogen chloride gas. Section 8 – exposure controls, personal eye protection protection: safety glasses. skin protection: rubber or plastic protective gloves and garments must be prevented under conditions of use. safety and hygiene measures: comply with the usual precautionary measures relating to the handling of chemicals. Section 9 – physical and chemical properties appearance, smell: yellowish powder. melting temperature: not available boiling point: not available mass density : 0.65 g/cm3 steam density (air=1) : steam pressure not available (20°C) : no flash point (closed patch) : flammability limits not available (%) : ignition times not available (°C) : ph not available (1% w/v solution) : 3.5 – 5.0 water solubility (g/L,arda) : 10 n. a. Dangerous reactions: no one in particular if oato corectly. Section 11 – toxicological information no information available Section 12 – ecological ecotoxicity information: not available. environmental fate: not available. section 13 – disposal considerations recover the product if possible. operate according to local regulations. Section 14 – transport information road/Not dangerous. Railway (RID): not dangerous. Air (ICAO/ATA): not dangerous. MARINE (IMO/IMDG): not dangerous. Section 15 – Regulatory Information GB 15892- 2003, Water Treatment Chemistry- Poli Aluminium Chloride Section 16 – Additional Information The information contained in this document is offered only as a guide to the processing of this specific material and has been prepared in good faith by technically competent personnel. It is not intended to be all-inclusive and the modes and conditions of use and manipulation may involve other and additional considerations. No warranty of any kind is given or implied and Gongyi Yuqing Water Purifying Materials Co., Ltd. will not be liable for any damages, losses, injuries or damages resulting from the use or reliance of any information contained in this document. This material safety data sheet is valid for three years. Publication time: Jul-25-2019 Jul-25-2019 poly aluminium chloride powder msds. poly aluminium chloride hydroxide sulphate msds. poly aluminium ferric chloride msds. poly aluminium chloride solution msds. msds poly aluminium chloride brenntag. poly aluminium chloride 10 msds. poly aluminium chloride 30 msds. msds poly aluminium chloride bahasa indonesia

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