

In the case of transportation, avoid exposure to high temperature and prevent the formation of any condensation. Take in a package of them without falling, dropping and breakage. Prevent collapse of package piles and wet by rain. The container must be handled carefully. Do not give shocks that result in a mark of hitting on a cell. Please refer to Section 7-HANDLING AND STORAGE also.

15. REGULATORY INFORMATION

- Regulations specifically applicable to the product:
 - IATA UN No.3480 (air transportation)
 - IMO UN No.3480 (sea transportation)
 - Occupational Safety and Health Administration requirements [USA]
 - Toxic Substances Control Act [USA]
 - Wastes Management and Public Cleaning Law [Japan]
 - Law for Promotion of Effective Utilization of resources [Japan]
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16. OTHER INFORMATION

- The information contained in this Safety data sheet is based on the present state of knowledge and current legislation.
 - This safety data sheet provides guidance on health, safety and environmental aspects of the product and should not be construed as any guarantee of technical performance or suitability for particular applications.
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- Reference

Chemical substances information: Japan Advanced Information center of Safety and Health
Occupational Safety and Health Administration (OSHA): U.S. Department of Labor (DOL)
Toxic Substances Control Act: U.S. Environmental Protection Agency (EPA)
International Chemical Safety Cards (ICSCs): International Occupational Safety and Health Information Centre (CIS)
2008 TLVs and BEIs: American Conference of Governmental Industrial Hygienists (ACGIH)
Dangerous Goods Regulations – 58th Edition Effective 1 January 2017: International Air Transport Association (IATA)
IMDG Code – 2016 Edition: International Maritime Organization (IMO)
Manual for Transport of Lithium/Lithium Ion Batteries - 2016 Edition: Battery Association of Japan (BAJ)
RTECS(CD-ROM)
MSDS of raw materials prepared by the manufactures

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