

MATERIAL SAFETY DATA SHEET

Page :1

Revised edition no : 01

Effective Date: 01-01-2022

BATTERY WATER

1 Identification of the Product and the company

Chemical Name : Battery Water
Type of product chemical family : N/A
Use : high quality deionizer water
Producer : AN AUTONATION CAR PRODUCTS PVT LTD
M-127, First Floor, Guru Harkishan Nagar
Paschim Vihar, New Delhi -110087
Phone: 01145530927
Email: autonationindia@gmail.com

2 Hazard Identification

Health hazardous : Like normal water.

3 Composition / Information on Ingredients

Hazardous ingredients : Deionized water. No hazardous property in this product.

4 First Aid Measures

Inhalation : Like normal water
Skin Contact : Like contact normal water
Eye Contact : Like contact normal water
Ingestion ; Like normal water

5 Fire-Fighting Measures

Fire Hazard : N/A
Extinguishing media : This product will not burn or support combustion.

6 Accidental Release measures

Personal protection - N/A
Environment precautions - N/A
Cleaning / recovery - Large spillages : Swept it off
- Small spillages : Swept it off

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7 Handling and Storage

Handling : Like handling normal water.
 Storage : Storage temperature : home temperature
 Protect from frost and direct sunlight.
 Drums and bottles: material is plastic.
 Bulk tanks: plastic materials.
 Specific use : Use the best available methods of handling our Products whereby the employees enjoy maximum safety and whereby the environment is minimally affected.

8 Exposure controls / personal protection

Exposure limit values : No danger in normal ambient conditions.
 There are no specific limiting values for professional exposure.
 There are no biological limiting values.
 User should determine the conditions for safe use of the product.

Exposure controls:

- Occupational exposure controls : Respiratory protection : not applicable
 Hand protection : N/A
 Eye protection : N/A
 Skin protection : N/A

- Environmental exposure controls : N/D

9 Physical and chemical properties

Boiling Point (°F) : 100
 PH of concentrate : 5.5+/-0.5
 Appearance : Clear liquid
 Specific Gravity (H₂O=1) : 1

10 Stability and reactivity

Conditions to avoid : Stable under the recommended storage conditions. Cfr. Section 7 "Storage".
 Bacterial degradation can occur if the Product is stored for an unusually long period or is stored under unsuitable conditions.
 Materials to avoid : N/D
 Hazardous decomposition products : N/D

11 Toxicological information

On product : N/A
 Under normal industrial conditions, there is no indication that the Product can be considered as a health risk.

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Page :3

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12 Ecological information

Eco toxicity : N/A
 Persistence and degradability : There is only a slow environmental degradation of the Product.
 Bio accumulative potential : There is seemingly no tendency for bioaccumulation.
 Other adverse effects : Unknown

13 Disposal Considerations

- The following advice only applies to the product as supplied
- Combination with other materials may well indicate another route of disposal.
- Empty packaging should be taken for recycling, recovery or disposal through a suitably qualified or licensed contractor.
- Care should in any case be taken to ensure compliance with national and local regulations.
- This product is not suitable for disposal by either landfill or via municipal sewers, drains, and natural streams, rivers or seas, they will affect the relationship between living things, plants and their environment.

14 Transport information

General information : This Product is regulated for road transport.

15 Regulatory Information

Classification and labeling : Classification /symbol - not regulated
 Governing directive : Occupational Safety and Health (Classification, Packaging and Labeling of Hazardous Chemicals)
 Safety advice : Keep only in the original container

16 Other information

Further information : None

N/A - Not Applicable N/D - Not Determined

All recommendations for the use of our products, whether given by us in writing, orally, or to be implied from data or test results obtained by us, are based on the current state of our knowledge at the time such recommendations are made. When additional information is obtained, these recommendations may be updated. They may also be influenced by circumstances outside our control. Notwithstanding such recommendations, the user is responsible to determine that the product as supplied by us, is suitable for the process or purpose he intends to use it. The user of the product is solely for compliance with all laws and regulation applying to the use of the product. Since we cannot control the application, use or processing of the products, we do not accept responsibility therefore. The user shall ensure that the intended use of the products will not infringe in any party's intellectual property rights.