

Tox: 023432 Product: BATTERY ACID
FNHI : F900DS (PLASTIC BAG IN BOX)

000189

Tox: 023432 Product: BATTERY ACID
FNHI : F901DS (PLASTIC BAG IN BOX)

APPROVED to INACTIVE NAAO non-prod spec M16B8-A.

- - - - - Chemical and Physical Properties - - - - -

This material is a LIQUID under normal conditions.
The Specific Gravity is 1.405 .
The Boiling Point is +279 C.
The results for Flash Point are not applicable.
The pH is 1.0 .
The pH diluted is NA at 00.00% .

* * * * * Toxicology Review * * * * *

Tox: 023432 Tox Status: C2 (COMPLETE TOX REVIEW) Last Revised: 03/27/84

----- Hazardous Ingredients (HAZCOM) -----

-- TLV --	CAS number	Chemical name
1mg/m3 TWA	7664-93-9	* SULFURIC ACID

* See chemical fact sheets (CFS) for additional details on these ingredients.

- - - - - Signal Word - - - - -

DANGER

- - - - - Hazards - - - - -

OXIDIZING AGENT - AVOID CONTACT WITH ORGANIC MATERIAL
CAUSES BURNS

- - - - - Safe Handling and Storage - - - - -

USE WITH ADEQUATE VENTILATION
DO NOT GET IN EYES, ON SKIN OR CLOTHING
OXIDIZING AGENT - AVOID CONTACT WITH ORGANIC MATERIAL

- - - - - Protective Measures and Treatments - - - - -

IMPERVIOUS GLOVES
FULL FACE SHIELD
IMPERVIOUS APRON
IMPERVIOUS BOOTS
VENTILATION (CONTACT INDUSTRIAL HYGIENE FOR SPECIFIC DETAILS)
IN CASE OF CONTACT WITH EYES, RINSE IMMEDIATELY WITH PLENTY OF WATER AND SEEK
MEDICAL ADVICE
REMOVE CONTAMINATED CLOTHING AND WASH BEFORE REUSE
FOR SKIN CONTACT, WASH IMMEDIATELY WITH SOAP AND WATER

- - - - - Toxicology Bulletins - - - - -

CAUSTICS AND ACIDS (TB 105)

Tox: 023432 Product: BATTERY ACID
FNHI : F900DS (PLASTIC BAG IN BOX)

The chemical identification and properties for this material were provided by the manufacturer. Health and safety information has been evaluated by:

Environmental & Occupational Toxicology, Occupational Health & Safety,
Ford Motor Company
900 Parklane Towers West, Dearborn, MI 48126

For emergency call: (313) 337-3182 -or- (313) 323-0045 (for 24 hour service)