

ACUMULADORES DEL NOROESTE, S.A. DE C.V. -- BATTERY ELECTRIC STORAGE, DRY CHARGED,  
(SEE SUPPL. DATA) -- 6140-00-822-0397

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Product Identification  
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Product ID: BATTERY ELECTRIC STORAGE, DRY CHARGED, (SEE SUPPL. DATA)

MSDS Date: 05/13/2001

FSC: 6140

NIIN: 00-822-0397

Status Code: A

MSDS Number: CLFBP

=== Responsible Party ===

Company Name: ACUMULADORES DEL NOROESTE, S.A. DE C.V.

Address: CALLE CRUZ

DEL SUR NO. 10 FRACC. LA JOYA

City: TIJUANA. B.C.

Country: MX

Info Phone Num: 1 (800) 535-5053

Emergency Phone Num: 1 (800) 443-1672 FROM US

CAGE: UO508

=== Contractor Identification ===

Company Name: ACUMULADORES DEL NOROESTE, S.A. DE C.V.

Address: CALLE CRUZ DEL SUR NO. 10 FRACC. LA JOYA

Box: City: TIJUANA. B.C.

Country: MX

Phone: 1 (800) 535-5053

CAGE: UO508

Company Name: BATTERY EMPORIUM AND TECHNOLOGY

Address: 1462 CALLE MARBELLA

Box: City: OCEANSIDE

State: CA

ZIP: 92056

Country: US

Phone: 760-630-1848

Contra

ct Num: SP0430-01-M-FG12

CAGE: 05BF1

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Composition/Information on Ingredients  
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Ingred Name: LEAD

CAS: 7439-92-1

RTECS #: OF7525000

OSHA PEL: 0.06 MG/M3

ACGIH TLV: 0.15 MG/M3

EPA Rpt Qty: 1 LB

DOT Rpt Qty: 1 LB

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Hazards Identification  
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Routes of Entry: Inhalation: YES Skin: YES Ingestion: YES

Reports of Carcinogenicity: NTP: UNKNOWN IARC: UNKNOWN OSHA: YES

Health Hazards Acute and Chronic: EYE AND SKIN IRRITATION BY RESIDUAL  
ACID

. PB OVER-EXPOSURE CAN BRING ON ABDOMINAL COLIC, CONSTIPATION, NAUSEA, ANEMIA AND MUSCLE FATIGUE.

Explanation of Carcinogenicity:LEAD.

Effects of Overexposure:STINGING AND BURNING SENSATION TO SKIN AND EYES.

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Fire Fighting Measures  
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Extinguishing Media:DRY CHEMICAL.

Fire Fighting Procedures:ORDINARY.

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Handling and Storage  
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Handling and Storage Precautions:STORE WITH VENT SIDE UP. NEUTRALIZE

ANY ELECTROLYTE SPILLS.

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Exposure Controls/Personal Protection  
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Protective Gloves:RUBBER GLOVES.

Eye Protection:SAFETY GOGGLES OR FACE SHIELD.

Supplemental Safety and Health

VENDOR (CAGE 05BF1) PART NUMBER: 22NF-245.

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Physical/Chemical Properties  
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HCC:Z7

Appearance and Odor:ACID HAS SHARP, PENETRATING, PUNGENT ODOR

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Stability and Reactivity Data  
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Stability Indicator/Materials to Avoid:YES

Conditions to Avoid Polymerization:WILL NOT OCCUR.

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Disposal Considerations  
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Waste Disposal Methods:DO NOT DISPOSE, MATERIAL SHOULD BE RECYCLED BY A LICENSED BATTERY RECYCLER.

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