View NSN Online: https://aerobasegroup.com/nsn/6850-00-394-3551 ENTHONE INC -- 4828A ENPLATE NI -- 6850-00-394-3551 ============= Product Identification ======================== Product ID:4828A ENPLATE NI MSDS Date:06/17/1986 FSC:6850 NIIN:00-394-3551 MSDS Number: BKYKN === Responsible Party === Company Name: ENTHONE INC Box:1900 City:NEW HAVEN State:CT ZIP:06508 Info Phone Num:(203) 934-8611 Emergency Phone Num: (203) 934-8611 Preparer's Name: J.A. ZEHNDER CAGE:EO297 === Contractor Iden tification === Company Name: ENTHONE INC Address:350 FRONTAGE RD Box:1900 City:WEST HAVEN State:CT ZIP:06516-4147 Country:US Phone:203-934-8611 CAGE:EO297 Company Name: ENTHONE-OMI INC. Address:Box:1900 City:NEW HAVEN State:CT ZIP:06508 Country:US Phone: 203-934-8611/FAX 203-799-8179 CAGE:02258

======= Composition/Information on Ingredients ========

Ingred Name: NICKEL SULFATE (SARA III)

CAS:7786-81-4

RTECS #:QR9350000 Fraction by Wt: 65%

====== Hazards Identificati

Handling and Storage Precautions: KEEP FROM FREEZING. STORE INDOORS AT 35-110F.AVOID CONTACT W/HIGHLY ALKALINE MATERIALS, SKIN, EYES, CLOTHING & INHALATION OF VAPORS.

====== Exposure Controls/Personal Protection ========

Re

spiratory Protection: TYPE FOR ACID MIST. Ventilation:LOCAL EXHAUST IS RECOMMENDED. Protective Gloves:RUBBER Eye Protection: GOGGLES W/FACE SHIELDS Other Protective Equipment: APRON, BOOTS, PROTECTIVE OINTMENT FOR THOSE SENSITIVE TO NICKEL SALTS. Supplemental Safety and Health ======== Physical/Chemical Properties =========== Boiling Pt:B.P. Text:212F Spec Gravity:1.243 pH:3.4 Solubility in Water: COMPLETE Appearance and Odor:GREEN LIQUID W/NO ODOR. ====== Stabi lity and Reactivity Data ========= Stability Indicator/Materials to Avoid:YES

Stability Indicator/Materials to Avoid:YES STRONG ALKALINE MATERIALS Stability Condition to Avoid:FREEZING Hazardous Decomposition Products:ACRID/TOXIC FUMES

======= Disposal Considerations ===========

Waste Disposal Methods:FOR WASTE DISPOSAL OF OPERATING SOLUTIONS, CONSULT ENTHONE OPERATING INSTRUCTIONS.

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particular situation.