## Safety Meeting Repros MSDS

| Material Safety Data Sheet<br>May be used to comply with OSHA's Hazard Communication<br>Standard, 29 CFR 1910.1200. Standard must be consulted for specific<br>requirements. | U.S. Department of Labor<br>Occupational Safety and Health Administration<br>(Non-Mandatory Form)<br>Form Approved<br>OMB No. 1218-0072 |  |                       |  |
|--|---|--|-----------------------|--|
| Identity (As Used on Label and List)   | <b>Note:</b> Blank spaces are not permitte<br>is available, the space must be marke   | ed. If any item is not appli<br>ed to indicate that. | icable, or no informa |  |
| Section I  |   |  |                       |  |
| Manufacturer's Name  | Emergency Telephone Number  |  |                       |  |
| Address (Number, Street, City, State, and ZIP Code)  | Telephone Number for Information  |  |                       |  |
|  | Date Prepared   |  |                       |  |
|  | Signature of Preparer (optional)  |  |                       |  |
| Section II—Hazardous Ingredients/Identity Information  |   |  |                       |  |
| Hazardous Components (Specific Chemical Identity; Common Name(s) OSH   | A PEL ACGIH TLV Oth   | ner Limits Recommended                               | % (optiona            |  |
|  |   |  |                       |  |
| Section III—Physical/Chemical Characteristics  |   |  |                       |  |
| Section III—Physical/Chemical Characteristics Boiling Point  | Specific Gravity (H <sub>2</sub> O = 1)   |  |                       |  |
| Boiling Point<br>Vapor Pressure (mm Hg.)   | Specific Gravity (H <sub>2</sub> O = 1)<br>Melting Point  |  |                       |  |
| Boiling Point  | Melting Point<br>Evaporation Rate   |  |                       |  |
| Boiling Point<br>Vapor Pressure (mm Hg.)   | Melting Point   |  |                       |  |
| Boiling Point<br>Vapor Pressure (mm Hg.)<br>Vapor Density (AIR = 1)  | Melting Point<br>Evaporation Rate   |  |                       |  |
| Boiling Point<br>Vapor Pressure (mm Hg.)<br>Vapor Density (AIR = 1)<br>Solubility in Water   | Melting Point<br>Evaporation Rate   |  |                       |  |
| Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Appearance and Odor  | Melting Point<br>Evaporation Rate   |  | UEL                   |  |
| Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Appearance and Odor Section IV—Fire and Explosion Hazard Data                              | Melting Point<br>Evaporation Rate<br>(Butyl Acetate = 1)  |  | UEL                   |  |

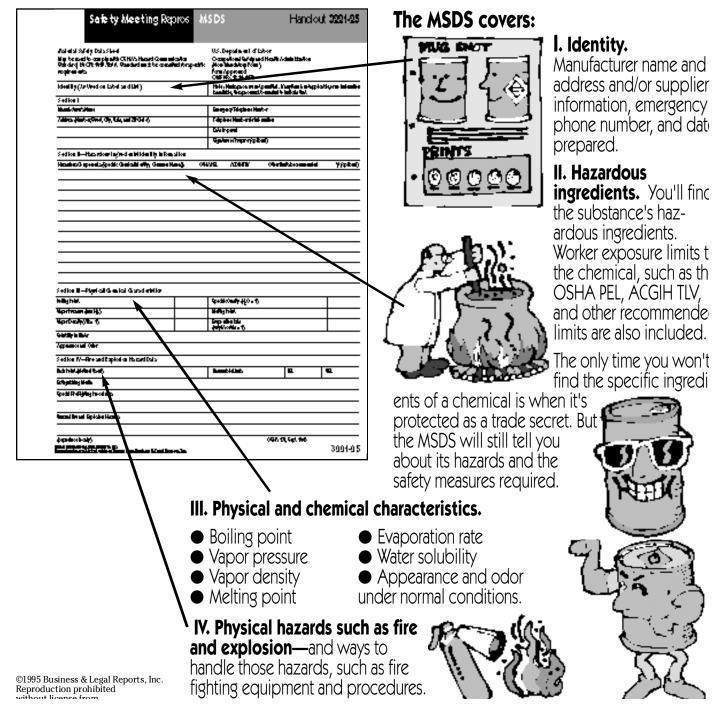
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#### Section V—Reactivity Data

|                     | activity Bata                |              |                     |                  |                 |  |  |
|---------------------|------------------------------|--------------|---------------------|------------------|-----------------|--|--|
| Stability           | Unstable Conditions to Avoid |              |                     |                  |                 |  |  |
|                     | Stable                       |              |                     |                  |                 |  |  |
| Incompatibility (Ma | aterials to Avoid)           |              |                     |                  |                 |  |  |
| Hazardous Decom     | position or Byproducts       |              |                     |                  |                 |  |  |
| Hazardous           | May Occur                    |              | Conditions to Avoid |                  |                 |  |  |
| Polymerization      | Will Not Occur               |              |                     |                  |                 |  |  |
| Section VI—H        | ealth Hazard Data            |              |                     |                  |                 |  |  |
| Route(s) of Entry:  | Inhalation?                  |              |                     | Skin?            | Ingestion?      |  |  |
| Health Hazards (Ad  | cute and Chronic)            |              |                     |                  |                 |  |  |
| Carcinogenicity:    |                              | NTP?         |                     | IARC Monographs? | OSHA Regulated? |  |  |
| Signs and Symptor   | ns of Exposure               |              |                     |                  |                 |  |  |
| Medical Condition   | s Generally Aggravated by    | y Exposure   |                     |                  |                 |  |  |
| Emergency and Firs  | st Aid Procedures            |              |                     |                  |                 |  |  |
| Section VII—P       | recautions for Safe          | Handling     | g and Use           |                  |                 |  |  |
| Steps to Be Taken i | n Case Material is Release   | d or Spillec | 1                   |                  |                 |  |  |
|                     |                              |              |                     |                  |                 |  |  |
|                     |                              |              |                     |                  |                 |  |  |
| Waste Disposal Me   | thod                         |              |                     |                  |                 |  |  |
|                     |                              |              |                     |                  |                 |  |  |
| Precautions to Be T | aken in Handling and Sto     | ring         |                     |                  |                 |  |  |
|                     |                              |              |                     |                  |                 |  |  |
| Other Precautions   |                              |              |                     |                  |                 |  |  |
|                     |                              |              |                     |                  |                 |  |  |
| Section VIII—(      | Control Measures             |              |                     |                  |                 |  |  |
| Respiratory Protect | ion (Specify Type)           |              |                     |                  |                 |  |  |
| Ventilation         | Local Exhaust                |              |                     | Special          | Special         |  |  |
|                     | Mechanical (General          | )            |                     | Other            |                 |  |  |
| Protective Gloves   |                              |              |                     | Eye Protection   |                 |  |  |
| Other Protective Cl | othing or Equipment          |              |                     |                  |                 |  |  |
| Work/Hygienic Prac  | tices                        |              |                     |                  |                 |  |  |
|                     |                              |              |                     |                  |                 |  |  |

# Material Safety Data Sheets: Your Lifeline (Sections I-IV)

This hazard communication tool gives details on chemical and physical dangers, safety procedures, and emergency response procedures. Your employer must have one for every chemical and hazardous product in your workplace. It provides additional information which cannot easily be put on the label.



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## Material Safety Data Sheets: Your Lifeline (Sections V-VIII)

V. Reactivity VII. Precautions for safe Safety Meeting Repros MSDS Handlout 2 tells you whether handling and use: the substance is • What to do if the substance Sedice V-beschille Dals stable. You'll 12.01 spills or leaks **6.**8. learn which other • How to dispose of the substances and substance situations to keep 1 13400 • Equipment and procedures V-Health Hazard Da it away from to needed for cleaning up spills prevent reaction. 0**5**8, herek MbC and leaks. VI. Health s Canada Ana Plus erec at Id/Aith-otars **hazards.** This Sedion VII-Press Hour Fords & Handlin / and Ver • How to handle the substance section will tell you how the properly hds Day of Mine How to store it chemical could a à hAT à sia Handley ai 🗣 às Any other precautions enter the body, for instance: **VIII.** Control measures Section VII-Control Measures Inhaling to reduce harmful exposure are أدوا فاحتذ وبالعلوا وبا b all the st **1**2+3 • Through the listed in this section. National Processing (**1**) le de la de la skin lader Gellere You'll find out what type of Swallowing a da ser a ser U.S.(2). (3. 100-004-5206335 Respirator You'll also learn Gloves 115 116 about all the • Eye protection Health hazards also covers possible health hazards that Protective clothing signs and symptoms of could come from exposure. Ventilation to use when exposure, such as: If the chemical is believed handling the particular Eve irritation to be a carcinogen chemical. Nausea that will Special work or hygiene • Dizziness also be Skin rashes practices that should be listed. followed will also be • Headache • Existing medical conditions included in Section VIII. that could be aggravated by exposure • Plus emergency and first-aid procedures if an accident happens Any other precautions. ©1995 Business & Legal Reports Inc