## HMIS RATING Health 1 Flammability 4 Reactivity 0

IDENTITY:

custodia recold 9.94

MIU'd NFPA Rating

Health Flammability 4 Reactivity 0

MATERIAL SAFETY DATA SHEET
(Complies with OSHA Communication Standard 29 CFR 1910.1200 Dept. of Labor)
Form approved OMB No. 1218-0072 OSHA 174 - Sept. 1985

| Centurion | Freez     | It Gum | Remover |
|-----------|-----------|--------|---------|
|           | 2100-3045 |        |         |

| Marketer's Name Must Appear Below  Michigan Sanitary Supply   |  | DOT Shipping - Cor  | DOT Shipping - Consumer Commodity ORM-D         |  |                    |  |  |
|---|--|---|---|--|--------------------|--|--|
| Manufacturer's Name   | ol Systems, Inc.   | Emergency Telepho   |   |  |                    |  |  |
| Address   | 9150 Valley View Road  |   | (216) 467-4195 Telephone Number for Information |  |                    |  |  |
|   |  | (216) 467-4195  |   |  |                    |  |  |
| Macedonia, OH 44056   |  | Date Prepared 5/26/92   |   | Checked V                              |                    |  |  |
| Section II - Hazardous Ingredients  | /Identity Information  |   |   |  |                    |  |  |
| Hazardous Components (Specific Ch   | nes(s)) OSHA PEL   | ACGIH TLV   | STEL  | %(optiona                              |                    |  |  |
| Propane/Isobutane/n-Butane (74-98-6)  |  | 1000  | 1000  | Asphyxiant                             | 100                |  |  |
|   |  |   |   |  |                    |  |  |
|   |  |   |   | r                                      |                    |  |  |
|   |  |   |   | *                                      | 20.0               |  |  |
| 2   |  |   |   |  |                    |  |  |
|   |  |   |   |  |                    |  |  |
|   |  |   |   |  |                    |  |  |
| All chemical compounds marked with fund Amendments and Reauthorizati product is sold. This statement must   | an Asterisk (*) are toxic chemic<br>on Act (SARA) of 1986 and 40<br>remain a part of this Material | cals subject to the reporting<br>CFR Part 372. You must no<br>Safety Data Sheet | requirements of S<br>tify each person to        | Section 313 of Titl<br>whom this mixtu | e III of the Super |  |  |
|   |  |   |   |  |                    |  |  |
| ection III - Physical/Chemical Cha  | racteristics   |   |   |  |                    |  |  |
| ection III - Physical/Chemical Char<br>oiling Point Range   | racteristics -9.69   | Specific Gravity (H <sub>2</sub> O  | = 1)  |  | 0.5                |  |  |
| oiling Point  | <del></del>  |   | = 1)  | ıld                                    |                    |  |  |
| oiling Point Range  | -9.69<br>65  | Specific Gravity (H2O  Melting Point PH  Evaporation Rate                       | *   |  | 0.5                |  |  |
| oiling Point Range apor Pressure PSIG @ 70°F apor Density (AIR = 1)   | -9.69<br>65  | Specific Gravity (H2O  Melting Point PH  Evaporation Rate                       | Liqu<br>(Butyl Acetate = 1                      | 1)                                     | 0.5<br>NAP         |  |  |
| oiling Point Range apor Pressure PSIG @ 70°F apor Density (AIR = 1) Heavier than Air  | -9.69<br>65<br>ir 1.898  | Specific Gravity (H2O  Melting Point PH  Evaporation Rate                       | Liqu<br>(Butyl Acetate = 1                      | 1)                                     | 0.5<br>NAP         |  |  |
| oiling Point Range  apor Pressure PSIG @ 70°F  apor Density (AIR = 1) Heavier than Air olubility in Water Nil  ection IV - Fire and Explosion Haza  | -9.69<br>65<br>ir 1.898<br>ard Data  | Specific Gravity (H2O  Melting Point PH  Evaporation Rate                       | Liqu<br>(Butyl Acetate = 1<br>Clear/Odorle      | 1)<br>288                              | 0.5<br>NAP         |  |  |
| oiling Point Range  apor Pressure PSIG @ 70°F  apor Density (AIR = 1) Heavier than Air olubility in Water Nil  ection IV - Fire and Explosion Haza  last Point (Method Used)  xtinguishing Media  | -9.69 65 1.898 ard Data  | Specific Gravity (H2O  Melting Point PH Evaporation Rate  Appearance and Odo    | Liqu<br>(Butyl Acetate = 1<br>Clear/Odorle      | ess                                    | 0.5<br>NAP<br>NAP  |  |  |
| oiling Point  Range  apor Pressure PSIG @ 70°F  apor Density (AIR = 1) Heavier than Air olubility in Water  Nil  ection IV - Fire and Explosion Haza  lash Point (Method Used)  —131  xtinguishing Media Use water fog, dr. pecial Fire Fighting Procedures | -9.69<br>65<br>ir 1.898<br>ard Data  | Specific Gravity (H2O  Melting Point PH Evaporation Rate  Appearance and Odo    | Liqu<br>(Butyl Acetate = 1<br>Clear/Odorle      | ess                                    | 0.5<br>NAP<br>NAP  |  |  |