

**Material Safety Data Sheet** 

MSOS Number   MSOS Number	Product Identification:	Banicide Plus®				
Bellevue, Washington 88009-1478 Phone Number (10 information): 1-42-527-4694 Emergency Phone Number: 1-425-827-4694 Emergency Phone Number: 1-425-827-4693 BECTION 1- MIRTERIAL IDENTIFICATION AND INFORMATION CHARGE Components 1% or greater; Carcinogens 0.1% or greater; Carcinog						
Phone Number (for information): 1-425-827-4694     Fax Number: 1-425-827-6983     Date Prepared: January 18, 2002     SECTION 1- MATERIAL IDENTIFICATION AND INFORMATION Components - Chemical Name & Common Name (Hazardous Components 1% or greater): Carcinogens 0.1% or greater) (Hazardous Components 1% or greater): Carcinogens 0.1% or greater) (Fazardous Components 1% or greater): Carcinogens 0.1% or greater): On 0.06     O 0 0 N/A  Inert Ingredients     96.54     O 0 0 N/A  Inert Ingredients     96.54     O 0 N/A  Inert Ingredients     96.54     O 0 N/A  Section 2- PHYSICAL / CHEMICAL CHARACTERISTICS  Boiling Point: 100° C - 212° F  Vapor Pressure (mm Hg and Temperature): Same as Water Vapor Density (MR-11): Same as Water Vapor Density (MR-11): Same sa Water Vapor Broad Coder: Clear Unactivated: Activated Solution is Bluish-Great & has a Nidio Clistandidelynde Octor  Water Reactive: None  Extriposiver Medicin N/A  Filampholity Limits in Air % by Volume: N/A  Filampholity Limits in Air % by Vo						
Emergency Phone Number: 1425-827-4894   Park Number: 1425-827-827-4894   Park Number: 1425-827-4894   Park Number: 1425-827-4894   Park Number: 1425-827-4894   Park Number: 1425-827-4894		CAS Number*				
Eax Number: 1-425-927-6893   Date Prepared: January 18, 2002						
Components - Chemical Name & Common Name (Hazardous Components 1% or greater; Carcinogens 0.1% or greater)	Fax Number: 1-425-827-6893	Date Prepared: January 18, 2002				
International Components 1% or greater, Carcinogens 0.1% or greater)		0/4 00UA 00UU 0TUEDUMTO				
Sodium Nitrite  0.0.6 0.0 0.0 N/A  Inert Ingredients 0.0.6 0.0 0.0 N/A  Situral Analysis of the second of the seco		%*				
Inert Ingredients  96.54  0 0 NNA  Glutaraldehyde  3.4  0.2 PPM N/A  TOTAL:  100  SECTION 2 - PHYSICAL / CHEMICAL CHARACTERISTICS  Boiling Point: 100° C - 212° F  Vapor Pressure (mm Hg and Temperature): Same as Water Vapor Density (AIR-c1): Same as Valid Clutaraldehyde Cdor.  SECTION 3 - FIRE AND EXPLOSION HAZARD DATA  Stability: Same and Explosive Hazards: N/A  SECTION 4 - REACTIVITY HAZARD DATA  Stability: Same and Explosive Hazards: N/A  SECTION 4 - REACTIVITY HAZARD DATA  Same Density (AIR-c1): Same AIR-c1): Same AIR-c1, C1, C1, C1, C1, C1, C1, C1, C1, C1, C						
Inert Ingredients  96.54  0 0 NNA  Glutaraldehyde  3.4  0.2 PPM N/A  TOTAL:  100  SECTION 2 - PHYSICAL / CHEMICAL CHARACTERISTICS  Boiling Point: 100° C - 212° F  Vapor Pressure (mm Hg and Temperature): Same as Water Vapor Density (AIR-c1): Same as Valid Clutaraldehyde Cdor.  SECTION 3 - FIRE AND EXPLOSION HAZARD DATA  Stability: Same and Explosive Hazards: N/A  SECTION 4 - REACTIVITY HAZARD DATA  Stability: Same and Explosive Hazards: N/A  SECTION 4 - REACTIVITY HAZARD DATA  Same Density (AIR-c1): Same AIR-c1): Same AIR-c1, C1, C1, C1, C1, C1, C1, C1, C1, C1, C	Sodium Nitrite	0.06	0	0	N/A	
Glutaraldehyde  TOTAL:  SECTION 2 - PHYSICAL / CHEMICAL CHARACTERISTICS  Boiling Point: 100° C - 212° F  Vapor Pressure (mm Hg and Temperature): Same as Water Vapor Density (AIR=1): Aque Density (		0.00			14/1	
SECTION 2 - PHYSICAL / CHEMICAL CHARACTERISTICS  Soling Point: 100° C - 212° F  Vapor Pressure (mm Hg and Temperature): Same as Water Vapor Density (AIR=1): Same as Water Solubility in Water: 100% Appearance and Odor: Clear Unactivated; Activated Solution is Bluish-Green & has a Mild Glutaraldehyde Odor.  SECTION 3 - FIRE AND EXPLOSION HAZARD DATA  Exuppuisher Media: NIA Special Fire Fighting Procedures: NIA Unusual Fire and Explosive Hazards: NIA SECTION 4 - REACTIVITY HAZARD DATA  SECTION 5 - FIRE AND EXPLOSION HAZARD DATA  SECTION 5 - S	Inert Ingredients	96.54	0	0	N/A	
SECTION 2 - PHYSICAL / CHEMICAL CHARACTERISTICS	Glutaraldehyde	3.4	0.2 PPM	0.2 PPM	N/A	
SECTION 2 - PHYSICAL / CHEMICAL CHARACTERISTICS	TOTAL	100				
Specific Gravity (H <sub>2</sub> 0=1): 1.009, 20° / 20°		100				
Vapor Density (AIR=1): Same as Water   Solubility in Water: 100%		Specific Gravity (H <sub>2</sub> 0=1): 1.009, 20° / 20°				
Vapor Density (AIR=1): Same as Water   Solubility in Water: 100%	Vaner Procesure (mm Hz and Temperature). Come of Mater					
Solubility in Water: 100% Appearance and Odor: Clear Unactivated; Activated Solution is Bluish-Green & has a Mild Glutaraldehyde Odor.  EXECTION 3 - RIPE AND EXPLOSION HAZARD DATA  Extinguisher Media: N/A Special Fire Fighting Procedures: N/A Auto-ignition Temperature: N/A  SECTION 4 - REACTIVITY HAZARD DATA  Stability: Stable Incompatibility (Materials to Avoid): Acids & Alkalines Will Neutralize Active Ingredient Decomposition Products: None Hazardous Polymerization: N/A  SECTION 5 - HEALTH HAZARD DATA  SECTION 6 - HEALTH HAZARD DATA  SECTION 7 - HEALTH HAZARD DATA  Primary Routes of Entry: © Inhalation © Ingestion © Skin Absorption  Carcinogen, due to the presence of saccharin, Listed in NTP: No OSHA: No IARC Monograph: No  Health Hazards (Acute and Chronic) Skin: Repeated contact may Cause Sensitization in some people. Eyes: May cause permanent Damage. Ingestion: May cause Serious Damage.  Inhalation: Moderate irritation to throat and nasal passages. Signs and Symptoms of Exposure: Moderate Irritation Emergency and First Aid Procedures: Seek Medical Assistance for further treatment, Observation and support if necessary. Eye Contact: Flush With Water for 15 Minutes. Seek Medical Attention if Necessary. Skin contact: Wash Skin With Soap and Water.  Inhalation: Low or Mild Irritation Remove to Fresh Air, Call a Physician in emergency Conditions & Follow Stated Procedures. Ingestion: Toxic; Do not Induce Vomiting. Give Large Amounts of Water. Call for Medical Help Immediately if Necessary.  SECTION 5 - CONTROL AND PROTECTIVE MEASURES  Respiratory Protection (Specify Type); Use in Ventilated Area.  Protective Cothing And Equipment: Eye Protection and Gloves Recommended. Hygienic Work Practices: Wash Contamination of Food.  SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE / LEAK PROCEDURES  Steps to be Taken if Material is Spilled Or Released: Ventilate Area; Wear Gloves & Protective Eye Gear. Small Spills: Wipe w/ Sp		Meiting Point: N/A - Aqueous Solution				
Bluish-Creen & has a Mild Glutaraldehyde Odor.   Water Reactive: None		Evaporation Rate ( 1): 0.84				
SECTION 3 - FIRE AND EXPLOSION HAZARD DATA		Water Reactive: None				
Special Fire Fighting Procedures: N/A Jnusual Fire and Explosive Hazards: N/A  SECTION 4 - REACTIVITY HAZARD DATA  Stability: Stable Incompatibility (Materials to Avoid): Acids & Alkalines Will Neutralize Active Ingredient Decompositing Products: None Hazardous Polymerization: N/A  SECTION 5 - HEALTH HAZARD DATA  Primary Routes of Entry: © Inhalation: Eligentian in Some people. Eyes: May cause permanent Damage. Ingestion: May cause Serious Damage. Inhalation: Moderate irritation to throat and nasal passages. Signs and Symptoms of Exposure: Moderate Irritation Emergency and First Aid Procedures: Seek Medical Astention: In Necessary. Eye Contact: Flush With Water for 15 Minutes. Seek Medical Attention if Necessary. Eye Contact: Wash Skin with Soap and Water. Inhalation: Low or Mild Irritation Remove to Fresh Air; Call a Physician in emergency Conditions & Follow Stated Procedures: Ingestion: Toxic; Do not Induce Vomiting, Give Large Amounts of Water. Call for Medical Help Immediately if Necessary.  SECTION 6 - CONTROL AND PROTECTIVE MEASURES  Respiratory Protection (Specify Type); Use in Ventilated Area.  Protective Clothing And Equipment: Eye Protection and Gloves Recommended.  Stept to be Taken if Material is Spilled Or Released: Ventilated Area.  Protective Clothing And Equipment: Eye Protection and Storage Container & Protective Eye Gear. Small Spillis: Wipe w/ Sponge or mop with Equal Mixture of Household Amononia & Water. Flush W Large Cloudes & Protective Eye Gear. Small Spillis: Wipe w/ Sponge or mop with Equal Mixture of Household Amononia & Water. Flush W Large Cloudes & Protective Eye Gear. Small Spillis: Wipe w/ Sponge or mop with Equal Mixture of Household Amononia & Water. Flush W Large Cloudes & Protective Eye Gear. Small Spillis: Wipe w/ Sponge or mop with Equal Mixture of Household Amononia & Water. Flush w Large Cloudes & Protective Eye Gear. Small Spillis: Wipe w/ Sponge or mop with Equal Mixture of Household Amononia & Water. Flush w Large Cloudes Flush Contained to Neutralize Glutaraldehyde.		Trade Trade Trade				
SECTION 4 - REACTIVITY HAZARD DATA  Stability: Stable Incompatibility (Materials to Avoid): Acids & Alkalines Will Neutralize Active Ingredient Decomposition Products: None Hazardous Polymerization: NIA  SECTION 5 - HEALTH HAZARD DATA  Primary Routes of Entry: ☑ Inhalation ☑ Ingestion ☑ Skin Absorption  Carcinogen, due to the presence of saccharin, Listed In NTP: No OSHA: No IARC Monograph: No  Health Hazards (Acute and Chronic) Skin: Repeated contact may Cause Sensitization in some people. Eyes: May cause permanent Damage. Ingestion: May cause Serious Damage.  Inhalation: Moderate irritation to throat and nasal passages. Signs and Symptoms of Exposure: Moderate Irritation Emergency and First Aid Procedures: Seek Medical Assistance for further treatment, Observation and support if necessary. Eye Contact: Flush With Water for 15 Minutes. Seek Medical Attention if Necessary. Skin contact: Wash Skin With Soap and Water. Inhalation: Low or Mild Irritation Remove to Fresh Air; Call a Physician in emergency Conditions & Follow Stated Procedures. Ingestion: Toxic; Do not Induce Vomiting. Give Large Amounts of Water. Call for Medical Help Immediately if Necessary.  SECTION 6 - CONTROL AND PROTECTIVE MEASURES . Respiratory Protection (Specify Type): Use in Ventilated Area. Protective Gloves: Yes						
SECTION 4 - REACTIVITY HAZARD DATA  Stability: Stable Incompatibility (Materials to Avoid): Acids & Alkalines Will Neutralize Active Ingredient Decomposition Products: None Hazardous Polymerization: None Hazardous Polymerization: N/A  SECTION 5 - HEALTH HAZARD DATA  Primary Routes of Entry: In Inhalation In Ingestion In Security Skin Absorption  Carcinogen, due to the presence of saccharin, Listed In NTP: No OSHA: No IARC Monograph: No Health Hazards (Acute and Chronic) Skin: Repeated contact may Cause Sensitization in some people. Eyes: May cause permanent Damage. Ingestion: May cause Serious Damage.  Inhalation: Moderate irritation to throat and nasal passages. Signs and Symptoms of Exposure: Moderate Irritation Emergency and First Aid Procedures: Seek Medical Assistance for further treatment, Observation and support if necessary. Eye Contact: Flush With Water for 15 Minutes. Seek Medical Attention if Necessary.  Skin contact: Wash Skin With Soap and Water. Inhalation: Low or Mild Irritation Remove to Fresh Air; Call a Physician in emergency Conditions & Follow Stated Procedures. Ingestion: Toxic; Do not Induce Vomiting, Give Large Amounts of Water. Call for Medical Help Immediately if Necessary.  SECTION 6 - CONTROL AND PROTECTIVE MEASURES  Respiratory Protection (Specify Type): Use in Ventilated Area.  Protective Clothing And Equipment: Eye Protection an Gloves Recommended. Hygienic Work Practices: Wash Contamination of Food.  SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE / LEAK PROCEDURES  Steps to be Taken if Material is Spilled or Released: Ventilated Area.  Protective Clothing And Equipment: Eye Protection an Gloves Recommended. Hygienic Work Practices: Wash Contamination of Food.  SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE / LEAK PROCEDURES  Steps to be Taken if Material is Spilled or Released: Ventilated Area.  Protective Clothing And Equipment: Eye Protection and Storage: Use in Well-Ventilated Officers. On Not Reuse Empty Container: Wrap Container & Put in Trash.  Precautions to be Taken						
Incompatibility (Materials to Avoid): Acids & Alkalines Will Neutralize Active Ingredient Decomposition Products: None Hazardous Polymerization: N/A  Primary Routes of Entry: ☑ Inhalation ☑ Ingestion ☑ Skin Absorption  Carcinogen, due to the presence of saccharin, Listed In NTP: No OSHA: No IARC Monograph: No  Health Hazards (Acute and Chronic)  Skin: Repeated contact may Cause Sensitization in some people. Eyes: May cause permanent Damage. Ingestion: May cause Serious Damage.  Inhalation: Moderate irritation to throat and nasal passages.  Signs and Symptoms of Exposure: Moderate Irritation Emergency and First Aid Procedures: Seek Medical Assistance for further treatment, Observation and support if necessary.  Eye Contact: Flush With Water for 15 Minutes. Seek Medical Attention if Necessary.  Eye Contact: Own or Mild Infration Remove to Fresh Air; Call a Physician in emergency Conditions & Follow Stated Procedures. Ingestion: Toxic; Do not Induce Vorniting, Give Large Amounts of Water. Call for Medical Help Immediately if Necessary.  SECTION 6 - CONTROL AND PROTECTIVE MEASURES  Respiratory Protection (Specify Type); Use in Ventilated Area. Protective Gloves: Yes Eye Protection: Yes Ventilation To Be Used: ☑ Local Exhaust: ☐ Mechanical (general): N/A ☐ Special: N/A Protective Clothing And Equipment: Eye Protection and Gloves Recommended. Hyglenic Work Practices: Wash Contaminated Clothing Before Reuse. Avoid Contamination of Food.  SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE / LEAK PROCEDURES  Steps to be Taken if Material is Spilled Or Released: Ventilate Area; Wear Gloves & Protective Eye Gear. Small Spills: Wipe w/ Sponge or mop with Equal Mixture of Household Ammonia & Water. Flush w/ Large Quantities of Water. Large Spills: Use Ammonium Carbonate to Neutralize Glutaraldehyde.  Waste Disposal Methods: Collect Liquid & Discard. Flush Thoroughly. W/ water into Sewage Disposal System in Accordance with Federal, State & Local Regulations. Do Not Reuse Empty Container. Wrap Container & Put in Trash.  Preca	SECTION 4 - REACTIVITY HAZARD DATA					
Neutralize Active Ingredient Decomposition Products: None Hazardous Polymerization: N/A  SECTION 5 - HEALTH HAZARD DATA Primary Routes of Entry:  Inhalation  Ingestion  Is Skin Absorption  Carcinogen, due to the presence of saccharin, Listed In NTP: No OSHA: No IARC Monograph: No Health Hazards (Acute and Chronic) Skin: Repeated contact may Cause Sensitization in some people. Eyes: May cause permanent Damage. Ingestion: May cause Serious Damage. Inhalation: Moderate irritation to throat and nasal passages. Signs and Symptoms of Exposure: Moderate Irritation Emergency and First Aid Procedures: Seek Medical Assistance for further treatment, Observation and support if necessary. Eye Contact: Flush With Water for 15 Minutes. Seek Medical Attention if Necessary. Skin contact: Wash Skin With Soap and Water. Inhalation: Low or Mild Irritation Remove to Fresh Air; Call a Physician in emergency Conditions & Follow Stated Procedures. Ingestion: Toxic; Do not Induce Vomiting. Give Large Amounts of Water. Call for Medical Help Immediately if Necessary.  SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (Specify Type); Use in Ventilated Area. Protective Gloves: Yes Eye Protection: Yes Ventilation To Be Used:  Is Local Exhaust:						
Decomposition Products: None Hazardous Polymerization: N/A  SECTION 5 - HEALTH HAZARD DATA  Primary Routes of Entry: Inhalation In Ingestion In Skin Absorption  Carcinogen, due to the presence of saccharin, Listed In NTP: No OSHA: No IARC Monograph: No Health Hazards (Acute and Chronic) Skin: Repeated contact may Cause Sensitization in some people. Eyes: May cause permanent Damage. Ingestion: May cause Serious Damage. Inhalation: Moderate irritation to throat and nasal passages. Signs and Symptoms of Exposure: Moderate Irritation Emergency and First Aid Procedures: Seek Medical Assistance for further treatment, Observation and support if necessary. Eye Contact: Flush With Water for 15 Minutes. Seek Medical Attention if Necessary. Skin contact: Wash Skin With Soap and Water. Inhalation: Low or Mild Irritation Remove to Fresh Air; Call a Physician in emergency Conditions & Follow Stated Procedures. Ingestion: Toxic; Do not Induce Vomiting. Give Large Amounts of Water. Call for Medical Help Immediately if Necessary.  SECTION 6 - CONTROL AND PROTECTIVE MEASURES  Respiratory Protection (Specify Type): Use in Ventilated Area. Protective Gloves: Yes Eye Protection: Yes Ventilation To Be Used: Ill Local Exhaust: Immediately Mechanical (general): N/A Special: N/A Protective Clothing And Equipment: Eye Protection and Gloves Recommended. Hygienic Work Practices: Wash Contaminated Clothing Before Reuse. Avoid Contamination of Food.  SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE / LEAK PROCEDURES  Steps to be Taken if Material is Spilled Or Released: Ventilate Area; Wear Gloves & Protective Eye Gear. Small Spills: Wipe w/ Sponge or mop with Equal Mixture of Household Ammonia & Water. Flush w/ Large Quantities of Water. Large Spills: Use Ammonium Carbonate to Neutralize Glutaraldehyde.  Waste Disposal Methods: Collect Liquid & Discard. Flush Thoroughly. W/ water into Sewage Disposal System in Accordance with Federal, State & Local Regulations. Do Not Reuse Empty Container. Wrap Container & Put in Trash.  Precautions and/		Removal of Water by Artificially Raising Temperature.				
SECTION 5 - HEALTH HAZARD DATA  Primary Routes of Entry:	Decomposition Products: None	Conditions to Avoid:				
Primary Routes of Entry: Inhalation Ingestion Ingestion Ingestion In Skin Absorption  Carcinogen, due to the presence of saccharin, Listed In NTP: No OSHA: No IARC Monograph: No  Health Hazards (Acute and Chronic) Skin: Repeated contact may Cause Sensitization in some people. Eyes: May cause permanent Damage. Ingestion: May cause Serious Damage. Inhalation: Moderate irritation to throat and nasal passages. Signs and Symptoms of Exposure: Moderate Irritation Emergency and First Aid Procedures: Seek Medical Assistance for further treatment, Observation and support if necessary. Eye Contact: Flush With Water for 15 Minutes. Seek Medical Attention if Necessary. Skin contact: Wash Skin With Soap and Water. Inhalation: Low or Mild Irritation Remove to Fresh Air; Call a Physician in emergency Conditions & Follow Stated Procedures. Ingestion: Toxic; Do not Induce Vomiting. Give Large Amounts of Water. Call for Medical Help Immediately if Necessary.  SECTION 6 - CONTROL AND PROTECTIVE MEASURES  Respiratory Protection (Specify Type): Use in Ventilated Area. Protective Gloves: Yes Eye Protection: Yes Ventilation To Be Used: Ill Local Exhaust: Immediately Minamination of Before Reuse. Avoid Contamination of Food.  SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE / LEAK PROCEDURES  Steps to be Taken if Material is Spilled Or Released: Ventilate Area; Wear Gloves & Protective Eye Gear. Small Spills: Wipe w/ Sponge or mop with Equal Mixture of Household Ammonia & Water. Flush w/ Large Quantities of Water. Large Spills: Use Ammonium Carbonate to Neutralize Glutaraldehyde.  Waste Disposal Methods: Collect Liquid & Discard. Flush Thoroughly. W/ water into Sewage Disposal System in Accordance with Federal, State & Local Regulations. Do Not Reuse Empty Container. Wrap Container & Put in Trash.  Protecutions to be Taken in Handling and Storage: Use in Well-Ventilated Area.  Other Precautions and/or Special Hazards: Keep out of Reach of Children. Do Not Ingest. Avoid Skin Contact. Do Not Get in Eyes.  NFPA: Rating* Health Shammabil						
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Skin: Repeated contact may Cause Sensitization in some people. Eyes: May cause permanent Damage. Ingestion: May cause Serious Damage. Inhalation: Moderate irritation to throat and nasal passages. Signs and Symptoms of Exposure: Moderate Irritation Emergency and First Aid Procedures: Seek Medical Assistance for further treatment, Observation and support if necessary. Eye Contact: Flush With Water for 15 Minutes. Seek Medical Attention if Necessary. Skin contact: Wash Skin With Soap and Water. Inhalation: Low or Mild Irritation Remove to Fresh Air; Call a Physician in emergency Conditions & Follow Stated Procedures. Ingestion: Toxic; Do not Induce Vomiting, Give Large Amounts of Water. Call for Medical Help Immediately if Necessary.  SECTION 6 - CONTROL AND PROTECTIVE MEASURES  Respiratory Protection (Specify Type); Use in Ventilated Area. Protective Gloves: Yes Eye Protection: Yes Ventilation To Be Used: Dccal Exhaust: Mechanical (general): N/A Special: N/A Protective Clothing And Equipment: Eye Protection an Gloves Recommended. Hygienic Work Practices: Wash Contaminated Clothing Before Reuse. Avoid Contamination of Food.  SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE / LEAK PROCEDURES  Steps to be Taken if Material is Spilled Or Released: Ventilate Area; Wear Gloves & Protective Eye Gear. Small Spills: Wipe w/ Sponge or mop with Equal Mixture of Household Ammonia & Water. Flush w/ Large Quantities of Water. Large Spills: Use Ammonium Carbonate to Neutralize Glutaraldehyde.  Waste Disposal Methods: Collect Liquid & Discard. Flush Thoroughly. W/ water into Sewage Disposal System in Accordance with Federal, State & Local Regulations. Do Not Reuse Empty Container. Wrap Container & Put in Trash. Precautions to be Taken in Handling and Storage:. Use in Well-Ventilated Area.  Other Precautions and/or Special Hazards: Keep out of Reach of Children. Do Not Ingest. Avoid Skin Contact. Do Not Get in Eyes.  NFPA: Rating* Health Flammability Reactivity Special  HMIS Rating*: Health J Flammability Reactivity Special	Carcinogen, due to the presence of saccharin, Listed in NTP: No OSHA: No IARC Monograph: No					
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<sup>\*</sup> Optional