MATERIAL SAFETY DATA SHEET 3M(TM) Steri-Drape(TM) 1031,1032,1062,1064,1065,1079,1080,1081,1083, **4**084,1089,1090,1092,1094,1095,1191,1194,2065,7965,7966,9026-9031,9036,9040-9045,9047,9048,9050-9056,9056,9062,9063,9067-9069,9072,9077-9079,9083-9088,9090,9094-9097,9099,9196,9000 Series Packs 10/01/2008 I-466761 C-1031 I-204204 C-1065 I-5726 C-1090 I-556862 C-1032 I-531669 C-1081 I-5727 C-1092 I-299051,456853,456900 C-1062 I-160106 C-1094

I-544230 I - 151635, 461743 C-1064 I-5935, 362568 C-1089 Safety Data Sheet I -530005, 533728 C-1084 C-9099 Material Safety Data Sheet I-486263 C-9097

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This material safety data sheet (MSDS) is provided as a courtesy in response to a customer request. This product is not regulated under, and a MSDS is not required for this product by the OSHA Hazard Communication Standard (29 CFR 1910.1200) because, when used as recommended or under ordinary conditions, it should not present a health and safety hazard. However, use or processing of the product not in accordance with the product's recommendations or not under ordinary conditions may affect the performance of the product and may present potential health and safety hazards.

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME:	$3M(TM)$ Steri-Drape(TM) 1031,1032,1062,1064,1065,1079,1080,1081,1083, $\vec{x} - 48669$	6 6-9095
	1084,1089,1090,1092,1094,1095,1191,1194,2065,7965,7966,9026-9031,9036,9040- 9045,9047,9048,9050-9056,9056,9062,9063,9067-9069,9072,9077-9079,9083- I-650474	C-90860
	9088,9090,9094-9097,9099,9196,9000 Series Packs - 901.3 T-56 21097 (C-9069
MANUFACTURER: DIVISION:	Medical Division I - 520218 C-9056 I - 449931 (<u>c-9072</u>
	I-524007 (-9055 I-502343 (-9077
ADDRESS:		-9079
	I-520214 C-9053 - 482458 C	-9084
EM	ERGENCY PHONE: 1-800-364-3577 or (651) 737-6501 (24 hours)	-9087
Issue Date:	$10/01/0000 - 120 \le 010 (-11)95 \pm 20100$	-7966 0079
Supercedes Date:	03/01/2005 = 10.02201 C = 1001 C = 1000 C = 10	-9029 -9031
De como de Conserve	I 11011 I-483005 C	
Document Group:		-9030
Product Use:		-9040 - <i>9044</i>
Intended Use:		-9044
I-459163,463530	C-9196 ±-470620 C-9048 ±-520219 C	-9052
SECTION 2: IN	REDIENTS	

Ingredient	<u>C.A.S. No.</u>	<u>% by Wt</u>
Spunbond polyproplyen/polyethylene film laminate	Mixture	0 - 100
Nonwoven polyester/cellulose	Mixture	0 - 100
Paper toweling	Unknown	0 - 40
Paper liner	Unknown	0 - 30
Acrylate adhesive	Trade Secret	0 - 30
Rayon/BMF polypropylene absorbent	Mixture	0 - 30
Polyethylene film	Unknown	0 - 15
Adhesive	Mixture	0 - 15
Polyester film	Unknown	0 - 15
Styrene copolymer	Unknown	0 - 15

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MATERIAL SAFETY DATA SHEET 3M(TM) Steri-Drape(TM) 1031,1032,1062,1064,1065,1079,1080,1081,1083, 1084,1089,1090,1092,1094,1095,1191,1194,2065,7965,7966,9026-9031,9036,9040-9045,9047,9048,9050-9056,9056,9062,9063,9067-9069,9072,9077-9079,9083-9088,9090,9094-9097,9099,9196,9000 Series Packs 10/01/2008

	1 · · · ·		
۰	Steel	Unknown	0 - 8
	Neoprene finger cot	Unknown	0 - 3
	Polyurethane foam	Unknown	0 - 3

Product contains a combination of any of the above listed ingredients.

SECTION 3: HAZARDS IDENTIFICATION

3.1 EMERGENCY OVERVIEW

Odor, Color, Grade: Blue or transparent (9097) drape.

General Physical Form: Solid

Immediate health, physical, and environmental hazards: This product, when used under reasonable conditions and in accordance with the 3M directions for use, should not present a health hazard. However, use or processing of the product in a manner not in accordance with the product's directions for use may affect the performance of the product and may present potential health and safety hazards.

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3.2 POTENTIAL HEALTH EFFECTS

Eye Contact: No health effects are expected.

Skin Contact: No health effects are expected.

Inhalation: No health effects are expected.

Ingestion: No health effects are expected.

SECTION 4: FIRST AID MEASURES

4.1 FIRST AID PROCEDURES

The following first aid recommendations are based on an assumption that appropriate personal and industrial hygiene practices are followed.

Eye Contact: No need for first aid is anticipated.

Skin Contact: No need for first aid is anticipated.

Inhalation: No need for first aid is anticipated.

If Swallowed: No need for first aid is anticipated.

SECTION 5: FIRE FIGHTING MEASURES

5.1 FLAMMABLE PROPERTIES

Autoignition temperatureNot ApplicableFlash PointNot ApplicableFlammable Limits - LELNot ApplicableFlammable Limits - UELNot Applicable

5.2 EXTINGUISHING MEDIA

Ordinary combustible material. Use fire extinguishers with class A extinguishing agents (e.g., water, foam). Use fire extinguishers with class B extinguishing agents (e.g., dry chemical, carbon dioxide).

5.3 PROTECTION OF FIRE FIGHTERS

Special Fire Fighting Procedures: Wear full protective equipment (Bunker Gear) and a self-contained breathing apparatus (SCBA).

Unusual Fire and Explosion Hazards: No unusual fire or explosion hazards are anticipated.

Note: See STABILITY AND REACTIVITY (SECTION 10) for hazardous combustion and thermal decomposition information.

SECTION 6: ACCIDENTAL RELEASE MEASURES

Accidental Release Measures: Not applicable.

SECTION 7: HANDLING AND STORAGE

7.1 HANDLING

This product is considered to be an article which does not release or otherwise result in exposure to a hazardous chemical under normal use conditions.

7.2 STORAGE

Not applicable.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 ENGINEERING CONTROLS

Not applicable.

8.2 PERSONAL PROTECTIVE EQUIPMENT (PPE)

8.2.1 Eye/Face Protection

Not applicable.

8.2.2 Skin Protection

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Not applicable.

8.2.3 Respiratory Protection Not applicable.

8.2.4 Prevention of Swallowing Not applicable.

8.3 EXPOSURE GUIDELINES

None Established

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Odor, Color, Grade:	Blue or transparent (9097) drape.
General Physical Form:	Solid
Autoignition temperature	Not Applicable
Flash Point	Not Applicable
Flammable Limits - LEL	Not Applicable
Flammable Limits - UEL	Not Applicable
Boiling point	Not Applicable
Density	Not Applicable
Vapor Density	Not Applicable
Vapor Pressure	Not Applicable
Specific Gravity	Not Applicable
pH	Not Applicable
Melting point	Not Applicable
Solubility In Water	Not Applicable
Solubility in Water	Nil
Evaporation rate	Not Applicable
Volatile Organic Compounds	Not Applicable
Percent volatile	Not Applicable
VOC Less H2O & Exempt Solvents	Not Applicable
Viscosity	Not Applicable

SECTION 10: STABILITY AND REACTIVITY

Stability: Stable.

Materials and Conditions to Avoid: None known

Hazardous Polymerization: Hazardous polymerization will not occur.

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Hazardous Decomposition or By-Products

Substance Carbon monoxide Carbon dioxide <u>Condition</u> Not Specified Not Specified

SECTION 11: TOXICOLOGICAL INFORMATION

Please contact the address listed on the first page of the MSDS for Toxicological Information on this material and/or its components.

SECTION 12: ECOLOGICAL INFORMATION

ECOTOXICOLOGICAL INFORMATION

Not determined.

CHEMICAL FATE INFORMATION

Not determined.

SECTION 13: DISPOSAL CONSIDERATIONS

Waste Disposal Method: Reclaim if feasible. If product can't be reclaimed, dispose of waste product in a sanitary landfill. Alternatively, incinerate the waste product in an industrial, commercial, or municipal incinerator.

EPA Hazardous Waste Number (RCRA): Not regulated

Since regulations vary, consult applicable regulations or authorities before disposal.

SECTION 14:TRANSPORT INFORMATION

ID Number(s):

70-2004-1295-8, 70-2004-7765-4, 70-2005-2162-6, 70-2005-9939-0, 70-2005-9940-8, 70-2005-9941-6, 70-2006-3460-1, 70-2006-4797-5, 70-2006-6160-4, 70-2006-6161-2, 70-2006-6700-7, 70-2006-6701-5, 70-2006-7487-0, 70-2006-8737-7, 70-2006-8739-3, 70-2006-8740-1, 70-2006-8741-9, 70-2006-8742-7, 70-2006-8743-5, 70-2006-8744-3, 70-2006-8745-0, 70-2006-8746-8, 70-2006-8745-0, 70-2006-8745-0, 70-2006-8745-1, 70-2006-8745-0, 70-2006-8750-0, 70-2006-8763-3, 70-2006-8764-1, 70-2006-8766-6, 70-2006-8781-5, 70-2006-8782-3, 70-2006-8783-1, 70-2006-8784-9, 70-2006-8787-2, 70-2006-8788-0, 70-2006-8790-6, 70-2006-8795-5, 70-2006-8796-3, 70-2006-8801-1, 70-2006-8802-9, 70-2006-8803-7, 70-2006-8804-5, 70-2006-8807-8, 70-2006-8808-6, 70-2006-8812-8, 70-2006-8827-6, 70-2006-8828-4, 70-2006-8830-0, 70-2006-8831-8, 70-2006-8833-4, 70-2006-8834-2, 70-2006-8835-9, 70-2006-8836-7, 70-2007-1125-0, 70-2007-2044-2, 70-2007-2045-9, 70-2007-5765-9, 70-2007-5766-7, 70-2007-5767-5, 70-2007-5768-3, 70-2007-5769-1, 70-2007-5770-9, 70-2007-5771-7, 70-2007-5772-5, 70-2007-5773-3, 70-2007-5774-1, 70-2007-5775-8, 70-2007-5776-6, 70-2007-5777-4, 70-2007-5778-2, 70-2007-5779-0, 70-2007-5779-0, 70-2007-5780-8

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Please contact the emergency numbers listed on the first page of the MSDS for Transportation Information for this material.

SECTION 15: REGULATORY INFORMATION

US FEDERAL REGULATIONS

Contact 3M for more information.

311/312 Hazard Categories:

Fire Hazard - No Pressure Hazard - No Reactivity Hazard - No Immediate Hazard - No Delayed Hazard - No

STATE REGULATIONS

Contact 3M for more information.

CHEMICAL INVENTORIES

This material contains one or more substances not listed on the TSCA Inventory. Commercial use of this material is regulated by the FDA.

This product is an article as defined by TSCA regulations, and is exempt from TSCA Inventory listing requirements.

Contact 3M for more information.

INTERNATIONAL REGULATIONS

Contact 3M for more information.

ADDITIONAL INFORMATION

Other catalog #s included on this MSDS are: 1088, 7984, 9005, 9006, 9023, 9034, 9035, 9074, 9075

This MSDS has been prepared to meet the U.S. OSHA Hazard Communication Standard, 29 CFR 1910.1200.

SECTION 16: OTHER INFORMATION

NFPA Hazard Classification

2 A A

Health: 0 Flammability: 1 Reactivity: 0 Special Hazards: None

National Fire Protection Association (NFPA) hazard ratings are designed for use by emergency response personnel to address the hazards that are presented by short-term, acute exposure to a material under conditions of fire, spill, or similar emergencies. Hazard ratings are primarily based on the inherent physical and toxic properties of the material but also include the toxic properties of combustion or decomposition products that are known to be generated in significant quantities.

Revision Changes: Copyright was modified. Section 14: ID Number Heading Template 1 was added. Section 14: ID Number(s) Template 1 was added. Section 2: Ingredient table was added. Section 8: Exposure guidelines information - none - was added.

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