

Kendal

HCH# 03
P.1

Status	Item Num	Catalog Number	Mfg	Abb	MSDS	Co	Description	Description 2
	120498	41530	KENDAL	03			SCRUB TRAY, SKIN WET W/GLV (20	/CS)
	123508	41533	KENDAL	03			SCRUB TRAY, VAG WET PK (20/CS)	
	125148	41591	KENDAL	03			SCRUB TRAY, SKIN WET (20/CS)	
	125749	41590	KENDAL	03			SCRUB TRAY, SKIN WET W/GLV (20	/CS)
	126091	41531	KENDAL	03			SCRUB TRAY, SKIN WET W/GLV (20	/CS)
	127923	41535	KENDAL	03			SCRUB TRAY, SKIN WET MINOR (20	/CS)
	130597	41532	KENDAL	03			SCRUB TRAY, VAG WET PK (20/CS)	
	131574	41550	KENDAL	03			SPONGE, STICK PVP STR 2'S	CS)
	134260	41558	KENDAL	03			SPONGE, WING-GRIP W/PVP SM 4'S	(20/CS)
	141324	41556	KENDAL	03			SPONGE, WING-GRIP W/PVP LG 2'S	(20/CS)
	159970	41401	KENDAL	03			SCRUB, PVP-I USP 4OZ (72/CS)	
	159971	41411	KENDAL	03			PREP, PVP-I USP 3OZ (72/CS)	
	160088	41589	KENDAL	03			SCRUB TRAY, SKIN WET W/GLV (20	/CS)
	160156	41403	KENDAL	03			SCRUB, PVP-I USP 128OZ (4/CS)	
	161346	8887641663	KENDAL	03			CATH TRAY, FOLEY W/BG 16FR (20	/CS)
	161347	8887641689	KENDAL	03			CATH TRAY, FOLEY W/BG 18FR (20	/CS)
	161615	8887601261	KENDAL	03			CATH TRAY, W/O CATH/BG (20/CS)	
DMF	161629	8887640865	KENDAL	03			CATH TRAY, FOLEY W/BG 16FR (20	/CS)
	161630	8887640863	KENDAL	03			CATH TRAY, FOLEY MTR 16FR (10/	CS)
DMF	161631	8887641762	KENDAL	03			CATH TRAY, FOLEY W/BG 16FR (20	/CS)
	162825	8887671769	KENDAL	03			CATH TRAY, FOLEY W/BG 16FR (20	/CS)
	163811	8887671785	KENDAL	03			CATH TRAY, FOLEY W/BG 18FR (20	/CS)
DMF	164065	8887601238	KENDAL	03			CATH TRAY, W/O CATH/BG W/PVP T	WL (20/CS)
	165330	41491	KENDAL	03			SCRUB, SKIN PVP W/DISPNSR 32OZ	(6/CS)
	165958	8887671660	KENDAL	03			CATH TRAY, FOLEY W/BG 16FR (20	/CS)
	165959	8887671686	KENDAL	03			CATH TRAY, FOLEY W/BG 18FR (20	/CS)
	166067	41529	KENDAL	03			SCRUB TRAY, SKIN WET W/GLV (20	/CS)
DMF	166418	8887640681	KENDAL	03			CATH TRAY, FOLEY W/BG 18FR (20	/CS)
	167685	41413	KENDAL	03			PREP, PVP-I USP 128OZ (4/CS)	
	175247	41402	KENDAL	03			SCRUB, PVP-I USP 32OZ (8/CS)	
DMF	176802	8887600776	KENDAL	03			CATH TRAY, FOLEY 16FR (20/CS)	
	181379	8887641788	KENDAL	03			CATH TRAY, FOLEY W/BG 18FR (20	/CS)
	183011	8887641747	KENDAL	03			CATH TRAY, FOLEY W/BG 14FR (20	/CS)
	185633	8887670880	KENDAL	03			CATH TRAY, FOLEY MTR 16FR (10	/CS)
	185634	8887670886	KENDAL	03			CATH TRAY, FOLEY MTR 18FR (10	/CS)
DMF	195524	8887607169	KENDAL	03			CATH TRAY, FOLEY SIL 16FR (20/	CS)

KENDAL

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Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY (As Used on Label and List)
POVIDONE IODINE PAINT

Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.

Section I

Manufacturer's Name PROFESSIONAL MEDICAL PRODUCTS, INC.	Emergency Telephone Number (800) 845-4560
Address (Number, Street, City, State, and ZIP Code) 1909 N.E. 25th Avenue Ocala, FL 32670	Telephone Number for Information (904) 732-0600
	Date Prepared 2/14/92
	Signature of Preparer (optional) <i>R. Lee Cutright</i> R. Lee Cutright

Section II — Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
Povidone Iodine USP				10.0%
Purified Water				88.3%
Buffers & Stabilizers				1.7%

CONTAINED IN THE FOLLOWING PRODUCT NUMBERS:

41-411-159971	41-531	126091
41-412	41-533	123508
41-413-167685	41-550	131574
41-414	41-589	160088
41-415	41-590	125749
41-529 166067	41-591	125148
41-530 120498	99-2106	

Section III — Physical/Chemical Characteristics

Boiling Point	212° F	Specific Gravity (H ₂ O = 1)	1.02-1.04
Vapor Pressure (mm Hg)	-----	Melting Point	-----
Vapor Density (AIR = 1)	-----	Evaporation Rate (Butyl Acetate = 1)	-----
Solubility in Water	100%		
Appearance and Odor	Amber liquid, iodine		

Section IV — Fire and Explosion Hazard Data

Flash Point (Method Used)	NONE	Flammable Limits	LEL	UEL
Extinguishing Media	NONE			
Special Fire Fighting Procedures	NONE			
Unusual Fire and Explosion Hazards	NONE			

Section V — Reactivity Data

Stability	Unstable		Conditions to Avoid
	Stable	X	

Incompatibility (Materials to Avoid)

Hazardous Decomposition or Byproducts

Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur	X	

Section VI — Health Hazard Data

Route(s) of Entry: Inhalation? Skin? Ingestion?

Health Hazards (Acute and Chronic) NONE

Carcinogenicity: NONE NTP? IARC Monographs? OSHA Regulated?

Signs and Symptoms of Exposure NONE

Medical Conditions Generally Aggravated by Exposure NONE

Emergency and First Aid Procedures Flush eyes or skin with water. If ingested, dilute with milk or water.

Section VII — Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled Flush down drain.

Waste Disposal Method Dispose of in accordance with local, state and federal regulations.

Precautions to Be Taken in Handling and Storing Normal hygienic practices.

Other Precautions NONE

Section VIII — Control Measures

Respiratory Protection (Specify Type) NONE

Ventilation	Local Exhaust	X	Special	-----
	Mechanical (General)		Other	-----

Protective Gloves NONE Eye Protection NONE

Other Protective Clothing or Equipment NONE

Work/Hygenic Practices



Material Safety Data Sheet

May be used to comply with
OSHA's Hazard Communication Standard,
29 CFR 1910.1200. Standard must be
consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY (As Used on Label and List) Povidone Iodine Scrub Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that

Section I

Manufacturer's Name <u>Professional Medical Products, Inc.</u>	Emergency Telephone Number <u>(800) 845-4560</u>
Address (Number, Street, City, State, and ZIP Code) <u>1909 N.E. 25th Avenue</u>	Telephone Number for Information <u>(904) 732-3600</u>
<u>Ocala, FL 32670</u>	Date Prepared <u>2/14/92</u>
	Signature of Preparer (optional) <u>R. Lee Cutright</u> R. Lee Cutright

Section II - Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
<u>Povidone Iodine USP</u>				<u>8.0%</u>
<u>Ammonium Nonoxynol-4 Sulfate</u>				<u>2.5%</u>
<u>Purified Water</u>				<u>88.0%</u>
<u>Buffers & Stabilizers</u>				<u>1.5%</u>

CONTAINED IN THE FOLLOWING PRODUCT NUMBERS:

<u>41-401 159970</u>	<u>41-529 166067</u>	<u>41-556 141324</u>
<u>41-402 175247</u>	<u>41-530 120498</u>	<u>41-558 134260</u>
<u>41-403 160156</u>	<u>41-531 126091</u>	<u>41-599 160088</u>
<u>41-404 —</u>	<u>41-532 130597</u>	<u>41-590 125749</u>
<u>41-405 —</u>	<u>41-533 123508</u>	<u>41-591 125148</u>
<u>41-491 165330</u>	<u>41-535 127923</u>	<u>99-2157 —</u>

Section III - Physical/Chemical Characteristics

Boiling Point	<u>212° F</u>	Specific Gravity (H ₂ O = 1)	<u>1.010-1.040</u>
Vapor Pressure (mm Hg.)	-----	Melting Point	<u>72</u>
Vapor Density (AIR = 1)	-----	Evaporation Rate (Butyl Acetate = 1)	-----
Solubility in Water	<u>100%</u>		
Appearance and Odor	<u>Amber liquid, iodine.</u>		

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used)	<u>NONE</u>	Flammable Limits	LEL	UEL
Extinguishing Media	<u>NONE</u>	-----	-----	-----
Special Fire Fighting Procedures	<u>NONE</u>			
Unusual Fire and Explosion Hazards	<u>NONE</u>			

Section V — Reactivity Data

Stability	Unstable		Conditions to Avoid _____
	Stable	X	

Incompatibility (Materials to Avoid)

Hazardous Decomposition or Byproducts

Hazardous Polymerization	May Occur		Conditions to Avoid _____
	Will Not Occur	X	

Section VI — Health Hazard Data

Route(s) of Entry:	Inhalation?	Skin?	Ingestion?
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Health Hazards (Acute and Chronic) NONE

Carcinogenicity:	NTP?	IARC Monographs?	OSHA Regulated?
NONE			

Signs and Symptoms of Exposure NONE

Medical Conditions Generally Aggravated by Exposure NONE

Emergency and First Aid Procedures Flush eyes or skin with water. If ingested, dilute with milk or water.

Section VII — Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled Flush down drain.

Waste Disposal Method Dispose of in accordance with local, state and federal regulations.

Precautions to Be Taken in Handling and Storing Normal hygienic practices.

Other Precautions NONE

Section VIII — Control Measures

Respiratory Protection (Specify Type) NONE

Ventilation	Local Exhaust	X	Special _____
	Mechanical (General)	_____	Other _____

Protective Gloves NONE Eye Protection NONE

Other Protective Clothing or Equipment NONE

Work/Hygiene Practices _____