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)	No
POLYSONIC® ULTRASOUND LOTION	

ote: 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	Emergency Telephone Number
PARKER LABORATORIES, INC.	
Address (Number, Street, City, State and ZIP Code)	Telephone Number for Information
286 ELDRIDGE ROAD	(973) 276-9500
	Date Prepared
FAIRFIELD, NJ 07004	SEPTEMBER 2009
	Signature of Preparer (optional)

Section II – Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
NONE				

Section III – Physical/Chemical Characteristics

Boiling Point	N/A	Specific Gravity (H ² O = 1)	0.99
Vapor Pressure (mm Hg.)	N/A	Melting Point	N/A
Vapor Density (AIR = 1)		Evaporation Rate	
Solubility in Water	N/A	(Butyl Acetate = 1)	N/A

Solubility in Water DISPERSIBLE

Appearance and Odor THICK, WHITE, SCENTED LOTION

Section IV – Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits	LEL	UEL		
NON-FLAMMABLE	N/A	N/A	N/A		
Extinguishing Media					
USE EXTINGUISHING MEDIA APPROPRIATE FOR SURROUNDING FIRE.					
Special Fire Fighting Procedures					
NONE					
NONE					

Unusual Fire and Explosion I	lazards
NONE	

Section V – Re	activity Data		1				
Stability	Unstable		Conditions to Avoid	NONE			
	Stable	х					
Incompatibility (M NONE	aterials to Avoid)						
Hazardous Decom	position or Bypro	oducts	N/A				
Hazardous Polymerization	May Occur		Conditions to Avoid	NONE			
	Will Not Occur	Х					
Section VI – He	ealth Hazard D	Data					
Route(s) of Entry:		Inhalation NO	?		Skin?` NO	Ingestion? YES	
Health Hazards (A) DNE KNOWN					
Carcinogenicity:		NTP? NO		IARC N NC	lonographs?	OSHA Regulated? NO	
Signs and Sympto	oms of Exposure	NOT APPL	ICABLE				
Medical Condition Generally Aggrava		NONE					
Emergency and Fi	rst Aid Procedure		USH WITH WATER				
Section VII – P	recautions for	r Safe Hand	dling and Use				
Steps to Be Taken	in Case Material	Is Released of	or Spilled CAUTION: SLIPI	PERY IF S	PILLED ON FLOOR.	MIX WITH SWEEPING COMPOUND:	
			MOP AREA WITH				
Waste Disposal M	ethod	FOLLOW A	ALL FEDERAL, STATE AN	D LOCAL	REGULATIONS FOR	NON-HAZARDOUS WASTE DISPOSAL.	
Precautions to Be	Taken in Handlin	g and Storing	DO NO	T STORE	ABOVE 135°F.		
Other Pressution							
Other Precautions	SLIPPE		ED ON FLOOR				
Section VIII – (Control Measu	res					
Respiratory Prote	ction (Specify Typ	pe) N	NOT APPLICABLE				
Ventilation	Local Exhaust	١	N/A		Special	N/A	
	Mechanical (Ger	neral) N	J/A		Other	N/A	
Protective Gloves	-	١	J/A	Eye Pr	otection	N/A	
Other Protective C	Clothing or Equip	ment N	N/A				
Work/Hygienic Pra N/D – NOT DETER	Actices N/A			Page 2		♥ U.S.G.P.O.: 1986-491-529/45775	

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U.S. Department of Labor	
Occupational Safety and Healt	th Administration
(Non-Mandatory Form)	
Form Approved	
OMB No. 1218-0072	\sim

IDENTITY (As Used on Label and List)	
POLYSONIC® ULTRASOUND LOTION WITH ALOE VE	RA

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	Emergency Telephone Number
PARKER LABORATORIES, INC.	
Address (Number, Street, City, State and ZIP Code)	Telephone Number for Information
286 ELDRIDGE ROAD	(973) 276-9500
	Date Prepared
FAIRFIELD, NJ 07004	SEPTEMBER 2009
	Signature of Preparer (optional)

Section II – Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
NONE				

Section III – Physical/Chemical Characteristics

Boiling Point	N/A	Specific Gravity (H ² O = 1)	0.99
Vapor Pressure (mm Hg.)	N/A	Melting Point	N/A
Vapor Density (AIR = 1)		Evaporation Rate	
	N/A	(Butyl Acetate = 1)	N/A

Solubility in Water DISPERSIBLE

Appearance and Odor

THICK, WHITE, SCENTED LOTION

Section IV – Fire and Explosion Hazard Data

Flash Point (Method Used) NON-FLAMMABLE	Flammable Limits	LEL N/A	UEL N/A						
Extinguishing Media USE EXTINGUISHING MEDIA APPROPRIATE FOR SURROUNDING FIRE.									
Special Fire Fighting Procedures NONE									
Unusual Fire and Explosion Hazards NONE									

Section V – Reactivity Data										
Stability	Unstable		Conditions to Avoid	NONE						
	Stable	х								
Incompatibility (Materials to Avoid) NONE										
Hazardous Decomposition or Byproducts N/A										
Hazardous Polymerization	May Occur		Conditions to Avoid	NONE						
	Will Not Occur	Х								
Section VI – Health Hazard Data										
Route(s) of Entry: Inhalation? NO			?		Skin?` NO	li Y	ngestion? /ES			
Health Hazards (Acute and Chronic) NONE KNOWN										
Carcinogenicity:		NTP? NO		IARC N NC	lonographs?	C	DSHA Regulated? NO			
Signs and Symptoms of Exposure NOT APPLICABLE										
Medical Condition Generally Aggrava		NONE								
	· ·									
Emergency and First Aid Procedures EYES: FLUSH WITH WATER										
Section VII – P	recautions for	r Safe Hand	dling and Use							
Steps to Be Taken	in Case Material	Is Released of	or Spilled CAUTION: SLIPI	PERY IF S	PILLED ON FLOOR.	MIX WITH S	SWEEPING COMPOUND:			
			MOP AREA WITH							
Waste Disposal M	ethod	FOLLOW A	ALL FEDERAL, STATE AN	D LOCAL	REGULATIONS FOR	NON-HAZAI	RDOUS WASTE DISPOSAL.			
Precautions to Be Taken in Handling and StoringDO NOT STORE ABOVE 135°F. (57°C)										
Other Precautions	S SLIPPE	ERY IF SPILLE	ED ON FLOOR							
Section VIII – (Control Measu	ires								
Respiratory Prote										
Ventilation	Local Exhaust		J/A		Special	N/A				
	Mechanical (Ger	neral) N	N/A		Other	N/A				
Protective Gloves	ļ	١	√A	Eye Pr	otection	N/A				
Other Protective C	Clothing or Equip	mentN	J/A							
Work/Hygienic Pra	actices N/A			Page 2		<u> </u>	₩ U S G P O · 1986-491-529/45775			
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