## SAFETY DATA SHEET

SECTION 2 - HAZARD IDENTIFICATION  Route of Entry:    Skin Contact   Skin Absorption   Eye Contact   Inhalation   Ingestion   Repetition   Repetitio	Product Use: To clean eyewear sa	Eyewear Cleani	ing Station	Product P/N: 3535	WHMIS Classification:		
Street Address: 120 Goodwin Place  City: Stratford  State: CT  Postal Code: 06615  Emergency Telephone: 800-255-3924  Postal Code: 06615  Emergency Telephone: 800-255-3924  Phone Number: 203-377-4  SECTION 2 - HAZARD IDENTIFICATION  Route of Entry:  SECTION 3 - Skin Contact  Skin Absorption  Potential Health Effects: Inhalation: Exposure to isopropyl alcohol over the exposure limit may cause mild irritation to eye, nose, throat. Skin: Exposures are not known to cause irritation. Ingestion: Ingestion may cause a toxic reaction.  SECTION 3 - COMPOSITION/INFORMATION ON INGREDIENTS  Hazardous/Ingredients (specific):  (CAS Number PEL TLV  Water 97 7732-18-5% Not Established Not Established Suppropyl alcohol  Active Detergent < 1 25165-30-0 Not Established Not Established Not Established  Not Established		afely		<u> </u>	EPA#:		
Street Address: 120 Goodwin Place  City: Stratford  State: CT  City: Stratford  MSDS Prepared By: BD  Phone Number: 203-377-4  Postal Inhalation: Pyec Contact: Plephone: 800-255-3924  Postal Inhalation: Plephone: 800-255-3924  Postal Inhalation: Plephone: 800-255-3924  Postal Code: 06615  Emergency Telephone: 800-255-802  Postal Code: 06615  Emergency Telephone: 800-25-802  Emergency By Contact: Plan All Code: 06615  Emergency	Manufacturou's Namos Dalmoro L	Inalth Cara		Compliants Names Dalmana I	Joseph Cara		
City: Stratford State: CT City: Stratford St	wanuracturer's Name: Paimero H	ieaith Care		Supplier's Name: Palmero Health Care			
Postal Code: 06615  Emergency Telephone: 800-255-3924  Date MSDS Prepared: 5/4/2016  MSDS #: 550  MSDS Prepared By: BD  Phone Number: 203-377-4  SECTION 2 - HAZARD IDENTIFICATION  Reute of Entry:  Skin Contact  Skin Absorption  Skin Absorption  Skin Contact  Skin Exposure to isopropyl alcohol over the exposure limit may cause mild irritation to eye, nose, throat. Skin: Exposures are not known to cause irritation. Ingestion: Ingestion may cause a toxic reaction.  SECTION 3 - COMPOSITION/INFORMATION ON INGREDIENTS  Hazardous/Ingredients (specific):  SECTION 3 - COMPOSITION/INFORMATION ON INGREDIENTS  Hazardous/Ingredients (specific):  SECTION 4 - FIRST AID MEASURES  Skin Contact: Wash well with water. Get medical help if necessary  Eve Contact: Flush well with water. Get medical help if necessary  Inhalation: Remove to fresh air and give oxygen if needed. Get medical help if necessary	Street Address: 120 Goodwin Plac	ce		Street Address: 120 Goodw	rin Place		
SECTION 2 - HAZARD IDENTIFICATION   Skin Contact   Skin Absorption   Eye Contact   Inhalation   Ingestion   Ingestion   Skin Contact   Skin Absorption   Eye Contact   Inhalation   Ingestion   Inge	City: Stratford	State: CT		City: Stratford	State: CT		
SECTION 2 - HAZARD IDENTIFICATION  Route of Entry:    Skin Contact   Skin Absorption   Eye Contact   Inhalation   Ingestion   Repetition   Repetitio	Postal Code: 06615	Emergency Te	elephone: 800-255-3924	Postal Code: 06615			
Route of Entry:    Skin Contact   Skin Absorption   Eye Contact   Inhalation   Ingestion Potential Health Effects: Inhalation: Exposure to isopropyl alcohol over the exposure limit may cause mild irritation to eye, nose, throat. Skin: Exposures are not known to cause irritation. Ingestion: Ingestion may cause a toxic reaction.    SECTION 3 - COMPOSITION/INFORMATION ON INGREDIENTS	Date MSDS Prepared: 5/4/2016	MSDS #: 550		MSDS Prepared By: BD	Phone Number: 203-377-6424		
Potential Health Effects: Inhalation: Exposure to isopropyl alcohol over the exposure limit may cause mild irritation to eye, nose, throat. Skin: Exposures are not known to cause irritation. Ingestion: Ingestion may cause a toxic reaction.  SECTION 3 - COMPOSITION/INFORMATION ON INGREDIENTS  Hazardous/Ingredients (specific): % CAS Number PEL TLV  Water 97 7732-18-5% Not Established Not Established Isopropyl alcohol < 1 67-63-0 400 ppm 400 ppm  Active Detergent < 1 25165-30-0 Not Established Not Established Anti-Static < 1 68391-01-5 Not Established Not Established Not Established  SECTION 4 - FIRST AID MEASURES  Skin Contact: Wash well with water. Get medical help if necessary  Eye Contact: Flush well with water. Get medical help if necessary  Inhalation: Remove to fresh air and give oxygen if needed. Get medical help if necessary		SECTION	N 2 - HAZARD	IDENTIFICATIO	ON .		
SECTION 3 - COMPOSITION/INFORMATION ON INGREDIENTS  Hazardous/Ingredients (specific): % CAS Number PEL TLV  Water 97 7732-18-5% Not Established Not Established Isopropyl alcohol <1 67-63-0 400 ppm 400 ppm  Active Detergent <1 25165-30-0 Not Established Not Established Not Established  Anti-Static <1 68391-01-5 Not Established Not Established Not Established  SECTION 4 - FIRST AID MEASURES  Skin Contact: Wash well with water. Get medical help if necessary  Inhalation: Remove to fresh air and give oxygen if needed. Get medical help if necessary	Route of Entry:	☐ Skin Con	ntact	otion	☐ Inhalation ☐ Ingestion		
Hazardous/Ingredients (specific): % CAS Number PEL TLV  Water 97 7732-18-5% Not Established Not Established  Isopropyl alcohol <1 67-63-0 400 ppm 400 ppm  Active Detergent <1 25165-30-0 Not Established Not Established  Anti-Static <1 68391-01-5 Not Established Not Established  Anti-Fog <1 56-81-5 Not Established Not Established  SECTION 4 - FIRST AID MEASURES  Skin Contact: Wash well with water. Get medical help if necessary  Eye Contact: Flush well with water. Get medical help if necessary  Inhalation: Remove to fresh air and give oxygen if needed. Get medical help if necessary	velous	724.00					
Water 97 7732-18-5% Not Established Not Established  Isopropyl alcohol <1 67-63-0 400 ppm 400 ppm  Active Detergent <1 25165-30-0 Not Established Not Established  Anti-Static <1 68391-01-5 Not Established Not Established  Anti-Fog <1 56-81-5 Not Established Not Established	SECTION 3 -	COMPO	DSITION/INFO	ORMATION ON	INGREDIENTS		
Active Detergent < 1 25165-30-0 Not Established Not Established  Anti-Static < 1 68391-01-5 Not Established Not Established  Anti-Fog < 1 56-81-5 Not Established Not Established  SECTION 4 - FIRST AID MEASURES  Skin Contact: Wash well with water. Get medical help if necessary  Eye Contact: Flush well with water. Get medical help if necessary  Inhalation: Remove to fresh air and give oxygen if needed. Get medical help if necessary	Hazardous/Ingredients (specific):	%	CAS Number	PEL	TLV		
Active Detergent < 1 25165-30-0 Not Established Not Established  Anti-Static < 1 68391-01-5 Not Established Not Established  Anti-Fog < 1 56-81-5 Not Established Not Established  SECTION 4 - FIRST AID MEASURES  Skin Contact: Wash well with water. Get medical help if necessary  Eye Contact: Flush well with water. Get medical help if necessary  Inhalation: Remove to fresh air and give oxygen if needed. Get medical help if necessary	Water	97	7732-18-5%	Not Established			
Anti-Static < 1 68391-01-5 Not Established Not Established  Anti-Fog < 1 56-81-5 Not Established Not Established  SECTION 4 - FIRST AID MEASURES  Skin Contact: Wash well with water. Get medical help if necessary  Eye Contact: Flush well with water. Get medical help if necessary  Inhalation: Remove to fresh air and give oxygen if needed. Get medical help if necessary				NOT Established	Not Established		
SECTION 4 - FIRST AID MEASURES  Skin Contact: Wash well with water. Get medical help if necessary  Eye Contact: Flush well with water. Get medical help if necessary  Inhalation: Remove to fresh air and give oxygen if needed. Get medical help if necessary	Isopropyl alcohol	< 1	67-63-0				
SECTION 4 - FIRST AID MEASURES  Skin Contact: Wash well with water. Get medical help if necessary  Eye Contact: Flush well with water. Get medical help if necessary  Inhalation: Remove to fresh air and give oxygen if needed. Get medical help if necessary				400 ppm	400 ppm		
Skin Contact: Wash well with water. Get medical help if necessary  Eye Contact: Flush well with water. Get medical help if necessary  Inhalation: Remove to fresh air and give oxygen if needed. Get medical help if necessary	Active Detergent	< 1	25165-30-0	400 ppm Not Established	400 ppm Not Established		
Eye Contact: Flush well with water. Get medical help if necessary  Inhalation: Remove to fresh air and give oxygen if needed. Get medical help if necessary	Active Detergent Anti-Static	<1	25165-30-0 68391-01-5	400 ppm  Not Established  Not Established	400 ppm  Not Established  Not Established		
Inhalation: Remove to fresh air and give oxygen if needed. Get medical help if necessary	Active Detergent Anti-Static	<1 <1 <1	25165-30-0 68391-01-5 56-81-5	A00 ppm  Not Established  Not Established  Not Established	Not Established  Not Established  Not Established		
	Active Detergent Anti-Static Anti-Fog	<1 <1 <1 SECTION	25165-30-0 68391-01-5 56-81-5 ON 4 - FIRST	A00 ppm  Not Established  Not Established  Not Established	Not Established  Not Established  Not Established		
Ingestion: Wash mouth and other areas well with water. See a doctor if ingested.	Active Detergent Anti-Static Anti-Fog Skin Contact: Wash well with wat	<1 <1 <1 SECTION ter. Get medic	25165-30-0 68391-01-5 56-81-5 ON 4 - FIRST	A00 ppm  Not Established  Not Established  Not Established	Not Established  Not Established  Not Established		
	Active Detergent  Anti-Static  Anti-Fog  Skin Contact: Wash well with water  Eye Contact: Flush well with water	<1 <1 SECTION ter. Get medical	25165-30-0 68391-01-5 56-81-5 ON 4 - FIRST al help if necessary	Not Established  Not Established  Not Established  Not Established  AID MEASURES	Not Established  Not Established  Not Established		
Other:	Active Detergent Anti-Static Anti-Fog  Skin Contact: Wash well with wat  Eye Contact: Flush well with water Inhalation: Remove to fresh air an	<1 <1 SECTION ter. Get medical r. Get medical nd give oxygen	25165-30-0 68391-01-5 56-81-5 ON 4 - FIRST al help if necessary help if necessary	Not Established Not Established Not Established Not Established AID MEASURES	Not Established  Not Established  Not Established		

Crystal Clear Eyewear Cleaning Station

	SECTION	5 - FIRE FIG	HTING ME	<b>EASURES</b>	5		
Flammable:  Tyes V No	If yes, under which conditions:						
Means of Extinction: Product is r	ot flammable						
Flashpoint (°C) and Method: Not	Applicable		Upper Flamm (% by vo			ammable Limit oy volume) <sup>.</sup>	
			Not App	licable	Not	Applicable	
Hazardous Combustion Products	: None						
NFPA Legend: Insignifican 0 1		ne 4	HMIS Legend:	4=Extreme 1=Slight	3=Serious 0=Minimal	2=Moderate	
v NFPA ☐ HMIS	lealth= 0	Fire=0 Reac	tivity=0 Protective Equipment=Not Applicable				
SEC	TION 6 -	ACCIDENTIA	L RELEASE	MEASU	JRES		
Leak and Spill Procedures: This manticipated to harm the environm		•			en flushed with	water, are not	
	SECTION	7 - HANDLII	NG AND S	TORAGE			
Storage Requirements: Eye Prote	ction: safety gla	asses with side shields	or goggles are rec	uired.			
SECTION 8	- EXPOS	SURE CONTR	OL/PERSO	NAL PR	OTECTION	ON	
Exposure Limits: None	☐ ACGIH	TLV 🗇	OSHA PEL	☐ Oth	er (specify)		
Specific Engineering Controls (suc	L ch as ventilatio	n, enclosed process):					
Personal Protective Equipment:	☐ Gloves	☐ Respirator	√ Eye ☐ Fo	otwear 🗆	Clothing	☐ Other	
If checked, please specify type: E	ye Protection:	safety glasses with side	e shields or goggle	es are required	5.		
SECTIO	ON 9 - PH	IYSICAL AND	CHEMICA	AL PROP	<b>ERTIES</b>		
Physical State: Liquid		Odor and Appearance	e: Scented red co	lor liquid	Odor Thresho	old (ppm): None	
Specific Gravity: None		Vapor Density (air=1)	Vapor Density (air=1): 17 mmHg			Vapor Pressure (mmHg): 17	
Evaporation Rate (water=1): 1		Boiling Point (°F): 212°F			Melting Point (°F): 32°F		
pH: None		Volatile: None			Solubility in Water: Soluble		

Crystal Clear Eyewear Cleaning Station

SECTION 10 - STABILITY AND REACTIVITY						
Chemical Stability: Stable		√ Yes	□ No	if no, under what conditions?		
Incompatibility with Other Substr	ates:	□Yes	√ No	if yes, which ones?		
Reactivity, and under what conditions	? None	<u> </u>				
Hazardous Decomposition Products: N	lone					
SECT	TION 11	- TOX	ICOLO	GICAL INFORMATION		
	and chronic he	alth hazard	ls are diffic	ult to accurately assess with mixtures. Effects should be similar		
any mild detergent.		1.1.1	1 1:00			
to any mild detergent.	e and chronic i	neaith naza	ras are aim	icult to accurately assess with mixtures. Effects should be simila		
Irritancy of Product: None						
Skin Sensitization: None				Respiratory Sensitization: None		
Carcinogenicity-IARC: None				Carcinogenicity-ACGIH: None		
Reproductive Toxicity: None				Teratogenicity: None		
Embrotoxicity: None				Mutagenicity: None		
Name of synergistic products/effe	cts:					
SE	CTION 1	2 - EC	OLOG	CAL INFORMATION		
Aquatic Toxicity: None				*		
SEC	TION 13	- DISF	POSAB	LE CONSIDERATIONS		
Waste Disposal: Follow all applicat	ole federal, sta	te and loca	l regulation	s. This product is biodegradable.		
SE	CTION 1	L4 - TR	ANSP	ORT INFORMATION		
Special Shipping Information:	() PIN	☐ TDG	□ DO1	□ IMO □ ICAO □ Other		
Instructions: None						
SECTION 15 - REGULATORY INFORMATION						
WHMIS Classification: None				OSHA: None		
SERA: None				TSCA: None		
This product has been classified in acc	ordance with t		=	Controlled Products Regulations (CFR) and the MSDS contains all of t		
	SECTIO		Mation requ	R INFORMATION		
Other Information: This product is						
Other information: This product is	nioneRigagi	ie and whet	i usea in th	e normal fashion there are no hazardous effects.		

While the information set forth herein is believed to be accurate as of the date hereof, the Company makes no warranty or guarantee, express, or implied, and disclaims all liability arising from the use of this information.