New Record	Oxyllesii			•	N]
	Identity (Tra	de Nan	ie As Used	d On Lab	el)		
Apex International Manufacturer				00769			
134 Columbia Ct.			For	rmula #:			
Address	— Mary Anttila	, R&D	Chemis	t	08/17/		
Chaska, MN 55318	Prepared by N/D: Not De	otormin	od		Date Pr	epared	
Phone Number (For Information)	N/A: Not Ap	plicable					
(952) 227-3000 Emergency Phone Number Telex*	N/R: Not Re	equired					
SECTION 1 - MATERIAL IDENTIFICA	AI QUA NOITA	FOR	MATIO	V			
		1	<u> </u>		T OTLIER	1 184170	
COMPONENTS - Chemical Name & Commo (Hazardous Components 1% or greater; Carcinogens		%	OSHA PEL	ACGIH TLV	RECOM	R LIMITS MENDE	
2.1200000							_
7							
						**	
Non-Hazardous Ingredients							
Non-i lazardous ingredients							
SECTION 2 - PHYSICAL / CHEMICAL	CHARACTE	DIST	ICS	samen figure - figure	- as applied as species		
SECTION 2 - ITTI SICAL / CITEWICAL							
Boiling NA Point	Specific Gravity (H20 = 1)	1	.4-1.6				
Vapor PressureNA mm Hg and Temperature)	Melting Point	١	۱A				
Vapor NA Density (Air =	Evaporation Rate	- 1)	۱A				
Solubility in Partially soluble in Water Water	Water Reactive		No	·			
Appearance Off-white viscous gel; mint odor and Odor	рН	8	3.0-10.0				<u></u>
SECTION 3 - FIRE AND EXPLOSION	HAZARD DA ⁻	<u> </u>					
						lur	
Flash Point and Method Used NA Temperature NA	Flamma in Air %		ume NA		LEL NA	UEL	NA
Extinguisher Media Carbon dioxide, dry chemical or fo	am.						
Special Fire Fighting Procedures Self-contained breathing apparatus	s and protective clo	thing sh	ould be wo	orn when	fighting fire	S.	

Explosion Hazards Closed containers may build pressure when exposed to heat or fire.

MATERIAL SAFETY DATA SHEET

Unusual Fire and

SECTION 4	- REACTIVITY	HAZARD DATA	_	100769	p. 2 of 2
STABILITY ☑ Stable ☐ Unstable	Conditions o Avoid Direct sur	ilight and/or excessive	heat. Avoid lo	w pH(i.e. <5)	
Incompatability (Materials to Avoid)	None				
Hazardous Decomp					
Products	None				
HAZARDOUS POL ☐ May Occur ☑ Will Not Occur	YMERIZATION	Conditions to Avoid None			
SECTION 5	- HEALTH HAZ	ARD DATA			
PRIMARY ROUTES OF ENTRY	☐ Inhalation ☐ Skin Absorptior	☑ Ingestion	CARCINOGEN LISTED IN	I □ NTP □ IARC Monograph	☐ OSHA ☐ Not Listed
HEALTH HAZARDS	Acute None				
	Chronic None				
Signs and Sympton of Exposure	ns None				
Medical Conditions Aggravated by Exp	Generally _{None} osure				
					and support if necessary.
Eye Contact Flush	immediately with wa	ter for at least 15 minu	ites. Contact a	physician if irritation per	rsists.
Skin Contact ^{NA}					
Inhalation NA					
Ingestion Give	water to dilute. Conta	act a physician immedi	ately.		
		ND PROTECTIV	E MEASU	RES	
Respiratory Protect (Specify Type)	tion None				, , , , , , , , , , , , , , , , , , , ,
Protective Gloves		stant gloves as needed to re or repeated contact.			es recommended
VENTILATION TO BE USED	☐ Local Exhaus ☐ Other (specify		eral) 🗌 Speci	al	
Other Protective C and Equipment	lothing None				
Hygienic Work Practices	None				
SECTION 7 -	PRECAUTION	IS FOR SAFE H	ANDLING	AND USE / LEA	K PROCEDURES
Steps to be Taken Spilled Or Release		spill. Clean with soap	and water.		
Waste Disposal Me	thods Incinerate or L	andfill if permitted. Ol	bserve federal,	state and local regulation	ons.
Precautions to be		lling and storage cond	itions.		

WATERIAL SAFETY DAT	A SHEET	Oxyfresh			_		
New Record		Identity (Trade Name As Used On Label)					
Apex International Manufacturer					00517		
134 Columbia Ct.					rmula #:		
Address	Mary Anttila, R&D Chemist Prepared by			08/17/2 Date Pro			
Chaska, MN 55318		N/D: Not Determined			Date Fit	spareu	
Phone Number (For Information) (952) 227-3000		N/A: Not Ap N/R: Not Ro)			
Emergency Phone Number	Telex*		·				
SECTION 1 - MATERIA	L IDENTIFIC	ATION AND IN	IFOR	MATIO	N		
COMPONENTS - Chemic (Hazardous Components 1% or gr			%	OSHA PEL	ACGIH TLV		LIMITS MENDED
						X0000X	
Non-Hazardous Ingredients			T				
SECTION 2 - PHYSICAL		L CHARACTE	RISTI	CS		the control of the time (1 and 1	
Polling		Specific Gravity	····				
Boiling NA Point		(H20 = 1)	٨	IA			
Vapor PressureNA mm Hg and Temperature)		Melting Point	٨	IA			
Vapor Density (Air =		Evaporation Rate	► 1)	IA			
Solubility in Partially soluble i Water	n Water	Water Reactive	N	lo			
Appearance White viscous gel; mint and Odor	odor	рН	5	.5-7.0			
SECTION 3 - FIRE AND	EXPLOSION	I HAZARD DA	ГА				
Flash Point and Method Used NA	Auto-ignition Temperature N	Flamma in Air %			and the second	LEL	UEL
Extinguisher Media Carbon dioxide	, dry chemical or f	foam.					
Special Fire Fighting Procedures Self-contained	breathing apparat	us and protective clo	thing sh	ould be we	orn when f	ighting fires	s.
Unusual Fire and		ssure when exposed					

SECTION 4 -	REACTIVITY	HAZARD DATA		100517	p. 2 of 2			
INTO CITALIA	Conditions o Avoid Direct sun	light and/or excessive	heat. Avoid lo	w pH(i.e. <5)				
Incompatability (Materials to Avoid)	None							
Hazardous Decomp								
Products	None							
HAZARDOUS POLY ☐ May Occur ☑ Will Not Occur								
SECTION 5 - HEALTH HAZARD DATA								
PRIMARY ROUTES OF ENTRY	☐ Inhalation ☐ Skin Absorption	Ingestion Ingesti	CARCINOGEN LISTED IN	I □ NTP □ IARC Monogra	☐ OSHA ph ☐ Not Listed			
HEALTH HAZARDS	Acute None	known						
	Chronic None	known						
Signs and Symptom of Exposure	None known							
Medical Conditions Aggravated by Expo	Generally _{None} know sure	n						
		s - Seek medical assista ter for at least 15 minu			n and support if necessary. persists.			
Skin Contact NA								
Inhalation NA	and the second s							
Ingestion Conta	act a physician immed	diately.						
SECTION 6 -	CONTROL AN	ND PROTECTIV	E MEASU	RES				
Respiratory Protect (Specify Type)	tion None							
Protective Gloves		stant gloves as needed to e or repeated contact.	avoid	Eye Protection Gog	ggles recommended			
VENTILATION TO BE USED	☐ Local Exhaust☐ Other (specify	t ☐ Mechanical (gen ')	eral) 🗌 Speci	al				
Other Protective Cl and Equipment	othing None							
Hygienic Work Practices	None							
SECTION 7 -	PRECAUTION	S FOR SAFE H	ANDLING	AND USE / LE	AK PROCEDURES			
Steps to be Taken i Spilled Or Released		spill. Clean with soap	and water.					
Waste Disposal Met	hods Incinerate or L	andfill if permitted. Ob	oserve federal,	state and local regula	ations.			
Precautions to be T Handling and Stora		ling and storage condi	tions.					

MATERIAL SAFETY DATA SHEET	Oxyfresh Power Paste (Lemon-Mint)					
New Record	Identity (Trade Name As Used On Label)				-	
Apex International Manufacturer	101276					
134 Columbia Ct.	Formula #:					
Address	Mary Anttila	, R&D	Chemis	t	5/9/20	
Chaska, MN 55318	Prepared by N/D: Not De	etermine	ed		Date Pr	epared
Phone Number (For Information) (952) 227-3000 Emergency Phone Number Telex*	N/A: Not Applicable N/R: Not Required Telex*					
SECTION 1 - MATERIAL IDENTIFICA	ATION AND IN	FOR	MATIOI	V		
COMPONENTS - Chemical Name & Comm (Hazardous Components 1% or greater; Carcinogens		%	OSHA PEL	ACGIH TLV	- 8	R LIMITS MENDED
Non-Hazardous Ingredients						
			n Maragadh seor de mar (c.), n			
SECTION 2 - PHYSICAL / CHEMICA	L CHARACTE	RIST	CS			
Boiling NA Point	Specific Gravity (H20 = 1)	1	.2-1.4	, et al		
Vapor Pressure∖∖A mm Hg and Temperature)	Melting Point	١	IA			
Vapor NA Density (Air =	Evaporation Rate (=	 1)	IA			
S blubility in Partially soluble in Water Water	Water Reactive	N	10			and the state of t
Appearance Hazy white viscous gel; lemon mint odor and Odor	рН	5	.5-7.5		***************************************	
SECTION 3 - FIRE AND EXPLOSION	HAZARD DAT	Ā				
Flash Point and Method Used ND Auto-ignition Temperature	Flammal in Air %				LEL	UEL
Extinguisher Media Carbon dioxide, dry chemical or formula and the company of t	oam.					
Special Fire Fighting Procedures Self-contained breathing apparatu	ıs and protective clot	hing sh	ould be wo	orn when	fighting fire	S.
Unusual Fire and Explosion Hazards Closed containers may build pres	sure when exposed t	to heat	or fire.			

SECTION 4	REACTIVITY	HAZARD DATA		101276 p. 2 of 2
STABILITY ☑ Stable ☐ Unstable	Conditions to Avoid Direct sun	light and/or excessive	heat. Avoid lov	w pH(i.e. <5)
Incompatability (Materials to Avoid)	None			
Hazardous Decomp				
Products	None			
HAZARDOUS POL ☐ May Occur ☑ Will Not Occur	YMERIZATION	Conditions to Avoid None		
SECTION 5	- HEALTH HAZ	ARD DATA		
PRIMARY ROUTES OF ENTRY	☐ Inhalation ☐ Skin Absorptior	☑ Ingestion	CARCINOGEN LISTED IN	I □ NTP □ OSHA □ IARC Monograph □ Not Listed
HEALTH HAZARDS	Acute None			
	Chronic None			
Signs and Sympton of Exposure	ns None			
Medical Conditions Aggravated by Expo	Generally _{None} know osure	n		
				treatment, observation and support if necessar
Eye Contact Flush	immediately with wa	ter for at least 15 minu	ites. Contact a p	physician if irritation persists.
Skin Contact NA				
Inhalation NA				
Ingestion Give	water to dilute. Conta	ct a physician immedi	ately.	
SECTION 6	CONTROL AN	ND PROTECTIV	'E MEASUI	RES
Respiratory Protec (Specify Type)	tion _{None}			
Protective Gloves	prolonged exposur	stant gloves as needed to re or repeated contact.		Eye Protection Goggles recommended
VENTILATION TO BE USED	☐ Local Exhaus ☐ Other (specify		eral) 🗌 Specia	ial
Other Protective Cl and Equipment	othing None			
Hygienic Work Practices	None			
SECTION 7 -	PRECAUTION	IS FOR SAFE H	ANDLING	AND USE / LEAK PROCEDURE
Steps to be Taken Spilled Or Release		spill. Clean with soap	and water.	
Waste Disposal Me	thods Incinerate or L	andfill if permitted. Ol	oserve federal,	state and local regulations.
Precautions to be		lling and storage condi	tions.	

NATERIAL SAFETY DATA SHEET New Record	Oxyfresh Super Relief Dental Gel					
Apex International	Identity (Trad	de Nam			el)	
Manufacturer				01386 rmula #:		
134 Columbia Ct.	— Mary Anttila, R&D Chemist 5/9/2007				07	
Chaska, MN 55318	Prepared by N/D: Not Determined Date Prepare					
Phone Number (For Information) (952) 227-3000 Emergency Phone Number Telex*	N/A: Not Ap N/R: Not Re	equired				
SECTION 1 - MATERIAL IDENTIFICA	ATION AND IN	IFOR	MATIO	<u>N</u>		
COMPONENTS - Chemical Name & Comm (Hazardous Components 1% or greater; Carcinogens		%	OSHA PEL	ACGIH TLV		R LIMITS MENDED
						1,000
Non-Hazardous Ingredients						
Non-Frazardous ingrodients						
SECTION 2 - PHYSICAL / CHEMICA	L CHARACTE	RIST	ICS			
Boiling NA Point	Specific Gravity (H20 = 1)	N	1A		***************************************	
Vapor PressureNA mm Hg and Temperature)	Melting Point	١	IA			
Vapor NA Density (Air =	Evaporation Rate	= 1)	NA .			
Solubility in Soluble in Water Water	Water Reactive	N	10			
Appearance Viscous Gel with light spearmint odor and Odor	рН	6	5.5-7.5			
SECTION 3 - FIRE AND EXPLOSION	HAZARD DA	ГА				
Flash Point and Method Used ND Auto-ignition Temperature	Flamma in Air %		imits ume ND		LEL	UEL
Extinguisher Media Carbon dioxide, dry chemical or fo	oam.					
Special Fire Fighting Procedures Self-contained breathing apparate	us and protective clo	thing sh	ould be w	orn when	fighting fire	S.
Unusual Fire and Explosion Hazards Closed containers may build pres	sure when exposed	to heat	or fire.			

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SECTION 4 -	REACTIVITY	HAZARD DATA		101386	p. 2 of 2
IZI Ctobio	Conditions o Avoid Direct sun	light and/or excessive	heat. Avoid lo	w pH(i.e. <5)	
Incompatability (Materials to Avoid)	None			30.44 CM	
Hazardous Decomp	osition				
Products	None				
HAZARDOUS POL` ☐ May Occur ☑ Will Not Occur	YMERIZATION	Conditions to Avoid None			
SECTION 5 -	HEALTH HAZ	ARD DATA			
PRIMARY ROUTES OF ENTRY	☐ Inhalation ☐ Skin Absorption	Ingestion Ingesti	CARCINOGEN LISTED IN	N NTP IARC Monograph	☐ OSHA ☐ Not Listed
HEALTH HAZARDS	Acute None				
	Chronic None				
Signs and Symptom of Exposure	s None				
Medical Conditions Aggravated by Expo	Generally _{None} know sure	n			
				treatment, observation ar	
Eye Contact Flush	immediately with wa	ter for at least 15 minu	tes. Contact a	physician if irritation pers	ists.
Skin Contact NA					
Inhalation ^{NA}					
Ingestion NA					
<u> </u>		ND PROTECTIV	E MEASU	RES	
Respiratory Protect (Specify Type)	ion None				
Protective Gloves		tant gloves as needed to e or repeated contact.	avoid	Eye Protection Goggle	s recommended
VENTILATION TO BE USED	☐ Local Exhaust ☐ Other (specify		eral) 🗌 Spec	ial	
Other Protective Clark and Equipment	othing None				
Hygienic Work Practices	None				
SECTION 7 -	PRECAUTION	S FOR SAFE H	ANDLING	AND USE / LEAK	PROCEDURES
Steps to be Taken i Spilled Or Released		spill. Clean with soap a	and water.		
Waste Disposal Met	hods Incinerate or la	andfall if permitted. Ob	oserve federal,	state and local regulation	าร.
Precautions to be T Handling and Stora		ling and storage condi	tions.		

MATERIAL SAFETY DATA SHEET	Oxyfresh	Oxyfresh Fluoride Gel				
New Record	Identity (Trac				el)	
Apex International Manufacturer		_ 100226				
134 Columbia Ct.		Formula #:				
Address	Mary Anttila	, R&D	Chemis	t	08/17/2	
Chaska, MN 55318	Prepared by N/D: Not De	etermine	ed		Date Pre	pared
Phone Number (For Information) (952) 227-3000 Emergency Phone Number Telex*	N/A: Not Ap N/R: Not Re	plicable				
SECTION 1 - MATERIAL IDENTIFIC	ATION AND IN	IFOR	MATIO	N		
COMPONENTS - Chemical Name & Comn (Hazardous Components 1% or greater; Carcinogen		%	OSHA PEL	ACGIH TLV	OTHER RECOMM	
Non-Hazardous Ingredients						
						·
SECTION 2 - PHYSICAL / CHEMICA	AL CHARACTE	RIST				
Boiling NA Point	Specific Gravity (H20 = 1)	١	1A			
Vapor PressureNA mm Hg and Temperature)	Melting Point	N	IA			
Vapor NA Density (Air =	Evaporation Rate	- 1)	I A			
Solubility in Soluble in Water Water	Water Reactive	N	lo			
Appearance Viscous Gel with no smell and Odor	рН	6	5.5-7.6			
SECTION 3 - FIRE AND EXPLOSION	I HAZARD DAT	ГА				
Flash Point and Method Used NA Temperature	Flamma in Air %				LEL	UEL
Extinguisher Media Carbon dioxide, dry chemical or	foam.					
Special Fire Fighting Procedures Self-contained breathing apparat	us and protective clo	thing sh	ould be w	orn when	fighting fires	•
Unusual Fire and Explosion Hazards Closed containers may build pres	ssure when exposed	to heat	or fire.			

SECTION 4 -	REACTIVITY	HAZARD DATA	_	100226	p. 2 of 2
KZI Otalala	Conditions o Avoid Direct sur	nlight and/or excessive	heat. Avoid lo	w pH(i.e. <5)	
Incompatability (Materials to Avoid)	None				
Hazardous Decomp					
Products	None				
HAZARDOUS POLT ☐ May Occur ☑ Will Not Occur	YMERIZATION	Conditions to Avoid None			
SECTION 5 -	HEALTH HAZ	ARD DATA			
PRIMARY ROUTES OF ENTRY	☐ Inhalation ☐ Skin Absorptior	☑ Ingestion n	CARCINOGEN LISTED IN	NTP ☐ IARC Monograph	☐ OSHA h ☐ Not Listed
HEALTH HAZARDS	Acute None	known			
	Chronic None	known			
Signs and Symptom of Exposure	s None known				
Medical Conditions Aggravated by Expo	Generally _{None} know sure	'n	·		
					and support if necessary.
Eye Contact Flush	immediately with wa	ter for at least 15 minu	ites. Contact a	physician if irritation pe	rsists.
Skin Contact NA					
Inhalation NA					
Ingestion NA					
		ND PROTECTIV	'E MEASU	RES	
Respiratory Protect (Specify Type)	ion None				
Protective Gloves	prolonged exposur	stant gloves as needed to re or repeated contact.			les recommended
VENTILATION TO BE USED	☐ Local Exhaus ☐ Other (specify		eral) 🗌 Speci	ial	
Other Protective Cl and Equipment	othing None				
Hygienic Work Practices	None				
SECTION 7 -	PRECAUTION	IS FOR SAFE H	ANDLING	AND USE / LEA	K PROCEDURES
Steps to be Taken i Spilled Or Released		spill. Clean with soap	and water.		
Waste Disposal Met	hods Incinerate or la	andfall if permitted. Ob	oserve federal,	state and local regulati	ons.
Precautions to be T		lling and storage condi	tions.		4.0000

SECTION 4	- REACTIVITY	HAZARD DATA	_	101284 p. 2 of 2			
STABILITY ☑ Stable ☐ Unstable	Conditions o Avoid Direct sun	light and/or excessive	heat. Avoid lo	ow pH(i.e. <5)			
Incompatability (Materials to Avoid)	None		·				
Hazardous Decomp							
Products	None						
LIAZADDOUS DOL		Conditions to					
HAZARDOUS POLYMERIZATION ☐ May Occur Avoid None							
SECTION 5 - HEALTH HAZARD DATA							
PRIMARY ROUTES OF ENTRY	☐ Inhalation ☐ Skin Absorption	Ingestion	CARCINOGEN LISTED IN	N ☐ NTP ☐ OSHA ☐ IARC Monograph ☐ Not Listed			
HEALTH HAZARDS	Acute None						
	Chronic None						
Signs and Sympton of Exposure	ns None						
Medical Conditions Aggravated by Expo	Generally _{None} osure						
				r treatment, observation and support if nece	essary.		
Eye Contact Flush	immediately with wa	ter for at least 15 minu	tes. Contact a	physician if irritation persists.			
Skin Contact NA							
Inhalation NA							
Ingestion Give	water to dilute. Conta	ct a physician immed	iately.				
SECTION 6	- CONTROL AN	ND PROTECTIV	E MEASU	JRES			
Respiratory Protect (Specify Type)							
Protective Gloves	prolonged exposur	stant gloves as needed to e or repeated contact.		Eye Protection Goggles recommended			
VENTILATION TO BE USED	☐ Local Exhaus		eral) 🗌 Spec	cial			
Other Protective C and Equipment	othing None						
Hygienic Work None Practices							
SECTION 7 -	PRECAUTION	S FOR SAFE H	ANDLING	AND USE / LEAK PROCEDU	JRES		
Steps to be Taken Spilled Or Release		spill. Clean with soap	and water.				
Waste Disposal Me	thods Dilute with H2	O and dump down the	drain. Observ	ve federal, state and local regulations.			
Precautions to be Handling and Stora		lling and storage condi	tions.				

MATERIAL SAFETY DATA SHEET Oxyfresh Unflavored (Natural) Mouthrinse					outhrinse	
New Record	Identity (Trade Name As Used On Label)				el)	
Apex International Manufacturer	- Marie Connective					
134 Columbia Ct.	— Mary Anttila	tila, R&D Chemist 08/17/2007				
Chaska, MN 55318					Date Prepared	
Phone Number (For Information) (952) 227-3000 Emergency Phone Number Telex*	N/A: Not Ap N/R: Not Re	plicable				
SECTION 1 - MATERIAL IDENTIFICA	ATION AND IN	IFORI	MATIO	V		
COMPONENTS - Chemical Name & Comm (Hazardous Components 1% or greater; Carcinogens		%	OSHA PEL	ACGIH TLV	OTHER LIMITS RECOMMENDED	
Non-Hazardous Ingredients						
			es no esso e no o nives	A (mms, as) a for gareer		
SECTION 2 - PHYSICAL / CHEMICA	L CHARACTE	RISTI	CS			
Boiling NA Point	Specific Gravity (H20 = 1)	Д	pproxim	ately 1		
Vapor Pressure∖∖A mm Hg and Temperature)	Melting Point	٨	IA			
Vapor NA Density (Air =	Evaporation Rate	= 1)	IA			
Solubility in Soluble in Water Water	Water Reactive	N	lo		446.6	
Appearance Colorless and Clear as Water and Odor	рН	6	.7-7.7			
SECTION 3 - FIRE AND EXPLOSION	I HAZARD DAT	ГА				
Flash Point and Method Used NA Temperature	Flamma A in Air %				LEL UEL NA NA	
Extinguisher Media Carbon dioxide, dry chemical or f	oam.				·	
Special Fire Fighting Procedures Self-contained breathing apparate	us and protective clo	thing sh	ould be we	orn when t	fighting fires.	
Unusual Fire and Explosion Hazards Closed containers may build pres	ssure when exposed	to heat	or fire.			

MATERIAL SAFETY DATA SHEET	Oxyfres	Oxyfresh Fluoride Mouthrinse						
New Record	Identity (1	Identity (Trade Name As Used On Label)						
Apex International Manufacturer		100218						
134 Columbia Ct.		•	Fo	rmula #:				
Address	Mary Ant		Chemis	t	08/17/			
Chaska, MN 55318	Prepared I	-	ed .		Date Pro	epared		
Phone Number (For Information) (952) 227-3000 Emergency Phone Number Telex*	N/A: Not	N/D: Not Determined N/A: Not Applicable N/R: Not Required						
SECTION 1 - MATERIAL IDENTIFICA	ATION AND	INFORI	MATIO	N				
COMPONENTS - Chemical Name & Comm (Hazardous Components 1% or greater; Carcinogens		%	OSHA PEL	ACGIH TLV	1	LIMITS MENDED		
Non-Hazardous Ingredients					<u> </u>			
						4474		
OFOTION 2 DUVOICAL / CUEMICA		TDICT	CC					
SECTION 2 - PHYSICAL / CHEMICA								
Boiling NA Point	Specific Gravit (H20 = 1)	у 	pproxim	ately 1				
Vapor PressureNA mm Hg and Temperature)	Melting Point		IA					
Vapor NA Density (Air =	Evaporation Ra	ite N _ = 1)	1A					
Solubility in Soluble in Water Water	Water Reactive	N/O						
Appearance Colorless and Clear as Water and Odor	рН	6	.5-7.8	enwa en		***************************************		
SECTION 3 - FIRE AND EXPLOSION	HAZARD D	ATA						
Flash Point and Auto-ignition Method Used NA	Flam in Air	mability Li · % by Volu			LEL	UEL		
Extinguisher Media Carbon dioxide, dry chemical or for	oam.					Mad skill hadron or a second		
Special Fire Fighting Procedures Self-contained breathing apparatu	us and protective	clothing sh	ould be w	orn when	fighting fire	5.		
Unusual Fire and Explosion Hazards Closed containers may build pres	sure when expos	ed to heat	or fire.					

SECTION 4	- R	EACTIVITY I	HAZARD DATA		100	218	p. 2 of 2	
STABILITY ☑ Stable ☐ Unstable	Stable to Avoid Direct sunlight and/or excessive heat. Avoid low pH(i.e. <5)							
Incompatability (Materials to Avoid)	Nor	ie						
Hazardous Decomp	osit	ion						
Products		None						
HAZARDOUS POL ☐ May Occur ☑ Will Not Occur	YME	RIZATION	Conditions to Avoid None					
SECTION 5 - HEALTH HAZARD DATA								
PRIMARY ROUTES OF ENTRY		☐ Inhalation ☐ Skin Absorption	☑ Ingestion	CARCINOGEI LISTED IN	N	□ NTP □ IARC Monograph	□ OSHA □ Not Listed	
HEALTH HAZARDS	3	Acute None	known					
		Chronic None	known					
Signs and Symptor of Exposure	ns	None known						
Medical Conditions Aggravated by Exp	Ger osur	nerallyNone knowi e	n					
							d support if necessary.	
Eye Contact Flush	n imr	nediately with wat	ter for at least 15 minu	tes. Contact a	phys	sician if irritation persi	sts.	
Skin Contact NA								
Inhalation NA								
Ingestion Do n	ot in	duce vomiting. Co	ontact a physician imm	ediately.				
SECTION 6	- C	ONTROL AN	ID PROTECTIV	E MEASU	RE	S		
Respiratory Protect (Specify Type)	ction	None		.,,,,,				
Protective Gloves	.		tant gloves as needed to e or repeated contact.	avoid	Eye	Protection Goggles	s recommended	
VENTILATION								
Other Protective C and Equipment	lothi	ng _{None}						
Hygienic Work None Practices								
SECTION 7 -	PF	RECAUTION	S FOR SAFE H	ANDLING	ΑN	ID USE / LEAK	PROCEDURES	
Steps to be Taken Spilled Or Release		aterial Is Mop up s	spill. Clean with soap	and water.				
Waste Disposal Me	thoc	s Dilute with H20	O and dump down the	drain. Observ	/e fed	deral, state and local	regulations.	
Precautions to be		n in Normal hand	ling and storage condi	tions.		**************************************	AMININA	

MATERIAL SAFETY DATA SHEET			Oxyfresh Fresh Mint Mouthrinse						
New Record		ld	entity (Trac	de Nam	e As Used	On Lab	el)		
Apex International Manufacturer			100219						
134 Columbia Ct.					Foi	rmula #:			
Address			Mary Anttila, R&D Chemist 08/17/2007						
Chaska, MN 55318			Prepared by N/D: Not Determined						
Phone Number (For Information) (952) 227-3000 Emergency Phone Number	Telex*	١	N/A: Not Ap N/R: Not Re	plicable					
SECTION 1 - MATERIAL	L IDENTIFICA	NOITA	AND IN	FORI	IOITAN	V			
COMPONENTS - Chemic (Hazardous Components 1% or gre				%	OSHA PEL	ACGIH TLV	1	R LIMITS MENDED	

- M-1-2-00-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-									
							2000-		
Non-Hazardous Ingredients									
Noti Flazardodo irigi odronio		X							
SECTION 2 - PHYSICAL	L / CHEMICA	L CHA	RACTE	RISTI	CS				
Boiling NA Point		Specific (H20 = '	c Gravity 1)	Α	pproxim	ately 1			
Vapor PressureNA mm Hg and Temperature)		Melting Point)	٨	IA			Agri	
Vapor NA Density (Air =		(ation Rate	= 1)	IA		1	A 145445545 - 145	
Solubility in Soluble in Water Water		Water Reactiv	Vater Reactive No						
Appearance Colorless and Cleand Odor	ear as Water	рН	··········	6	.5-7.7				
SECTION 3 - FIRE AND	EXPLOSION	HAZA	RD DAT	ГА					
Flash Point and Method Used _{NA}	Auto-ignition Temperature _{NA}	٩.	Flamma in Air %	•			LEL	UEL	
Extinguisher Media Carbon dioxide	e, dry chemical or fo	oam.							
Special Fire Fighting Procedures Self-contained	breathing apparatu	ıs and pr	otective clo	thing sh	ould be w	orn when	fighting fire	S.	
Unusual Fire and Explosion Hazards Closed contain	ers may build pres	sure whe	n exposed	to heat	or fire.				

SECTION 4 -	REACTIVITY	HAZARD DATA	1	00219	p. 2 of 2			
STABILITY Conditions ☑ Stable to Avoid Direct sunlight and/or excessive heat. Avoid low pH(i.e. <5) ☐ Unstable								
Incompatability (Materials to Avoid)	None							
Hazardous Decomp								
Products	None							
HAZARDOUS POLYMERIZATION ☐ May Occur Will Not Occur Conditions to Avoid None								
SECTION 5 - HEALTH HAZARD DATA								
PRIMARY ROUTES OF ENTRY	☐ Inhalation ☐ Skin Absorption	☑ Ingestion	CARCINOGEN LISTED IN	□ NTP □ IARC Monograph	☐ OSHA □ ☐ Not Listed			
HEALTH HAZARDS	Acute None							
	Chronic None							
Signs and Symptom of Exposure	s None							
Medical Conditions Aggravated by Expo								
					and support if necessary.			
	Immediately with wa	ter for at least 15 minu	tes. Contact a p		151515.			
Skin Contact NA			· ·					
Inhalation NA								
Ingestion Give	water to dilute. Conta	ict a physician immedi	ately.					
SECTION 6 -	CONTROL AN	ND PROTECTIV	E MEASUF	RES				
Respiratory Protect (Specify Type)	ion None							
Protective Gloves		stant gloves as needed to e or repeated contact.	avoid	Eye Protection Goggl	es recommended			
VENTILATION ☐ Local Exhaust ☐ Mechanical (general) ☐ Special TO BE USED ☐ Other (specify)								
Other Protective Clothing _{None} and Equipment								
Hygienic Work None Practices								
SECTION 7 -	PRECAUTION	S FOR SAFE H	ANDLING A	AND USE / LEA	K PROCEDURES			
Steps to be Taken i Spilled Or Released		spill. Clean with soap	and water.					
Waste Disposal Met	hods Dilute with H2	O and dump down the	drain. Observe	federal, state and loca	al regulations.			
Precautions to be T		lling and storage condi	tions.					

MATERIAL SAFETY DATA SHEET	Oxyfresh	Oxyfresh, Lemon Power Mouthrinse					
New Record	Identity (Trade Name As Used On Label)						
Apex International Manufacturer				01021			
134 Columbia Ct.		202		rmula #:			
Address	Mary Anttil Prepared by	a, R&D	Chemist	<u> </u>		7/2007 Prepared	
Chaska, MN 55318	N/D: Not D					[
Phone Number (For Information) (952) 227-3000 Emergency Phone Number Telex*	N/A: Not A N/R: Not F)				
SECTION 1 - MATERIAL IDENTIFICA	ATION AND IT	VFOR	IOITAM	V			
COMPONENTS - Chemical Name & Commi	on Names		OSHA	ACGIH	OTHE	R LIMITS	
(Hazardous Components 1% or greater; Carcinogens	0.1% or greater)	%	PEL	TLV	RECO	MMENDED	
Non-Hazardous Ingredients						J	
SECTION 2 - PHYSICAL / CHEMICA	L CHARACTE	RIST	CS				
Boiling NA Point	Specific Gravity (H20 = 1)	Α	pproxim	ately 1			
Vapor PressureNA mm Hg and Temperature)	Melting Point	N	IA				
Vapor NA Density (Air =	Evaporation Rate	= 1)	IA				
Solubility in Soluble in Water Water	Water Reactive	ater No.					
Appearance Clear to Slightly hazy liquid and Odor	рН	6.0-7.1					
SECTION 3 - FIRE AND EXPLOSION	HAZARD DA	TA				AMARAMAN AND AND AND AND AND AND AND AND AND A	
Flash Point and Method Used ND Auto-ignition Temperature	Flamma in Air %	ability Li by Volu	mits ume ND		LEL	UEL	
Extinguisher Media Carbon dioxide, dry chemical or formula and the company of t	oam.						
Special Fire Fighting Procedures Self-contained breathing apparatu	us and protective cl	othing sh	ould be wo	orn when	fighting fir	es.	
Unusual Fire and Explosion Hazards Closed containers may build press	sure when exposed	to heat	or fire.			under Co.	

SECTION 4 - F	REACTIVITY	HAZARD DATA		101021	p. 2 of 2			
	nditions Avoid Direct sun	light and/or excessive	heat. Avoid lov	w pH(i.e. <5)				
Incompatability (Materials to Avoid) No	ne							
Hazardous Decomposi	tion							
Products	None							
HAZARDOUS POLYM ☐ May Occur ☑ Will Not Occur	ERIZATION	Conditions to Avoid None	100000000000000000000000000000000000000					
SECTION 5 - HEALTH HAZARD DATA								
PRIMARY ROUTES OF ENTRY	☐ Inhalation ☐ Skin Absorption	Ingestion	CARCINOGEN LISTED IN	I □ NTP □ IARC Monogra	☐ OSHA aph ☐ Not Listed			
HEALTH HAZARDS	Acute None							
	Chronic None							
Signs and Symptoms of Exposure	None							
Medical Conditions Ge Aggravated by Exposu	nerally _{None} know re	n						
					on and support if necessary.			
	mediately with wa	ter for at least 15 minu	tes. Contact a _l	physician if irritation	persists.			
Skin Contact NA								
Inhalation NA				.,,,				
Ingestion Give wat	ter to dilute. Conta	ct a physician immedi	ately.					
		ND PROTECTIV	E MEASUI	RES				
Respiratory Protection (Specify Type)	¹ None	***************************************						
Protective Gloves		tant gloves as needed to e or repeated contact.	avoid	Eye Protection Go	ggles recommended			
VENTILATION ☐ Local Exhaust ☐ Mechanical (general) ☐ Special TO BE USED ☐ Other (specify)								
Other Protective Clothing _{None} and Equipment								
Hygienic Work None Practices								
SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE / LEAK PROCEDURES								
Steps to be Taken if Material Is Mop up spill. Clean with soap and water. Spilled Or Released								
Waste Disposal Metho	ds Dilute with H20	O and dump down the	drain. Observe	e federal, state and l	ocal regulations.			
Precautions to be Take	en in Normal hand	ling and storage condi	tions.					

MATERIAL SAFETY DATA SHEET New Record	- 1	Oxyfresh Fresh Mint with Zinc Mouthrinse Identity (Trade Name As Used On Label)						
		ldenti	ty (Trad	le Nam	ie As Used	d On Lab	el)	
Apex International Manufacturer						00665 rmula #:	<u>.</u>	
134 Columbia Ct.	n	.Aom.	۸ ص	DOD			00/4:	7/0007
Address Chapte MNI 55249		•	ed by	Rab	Chemis			7/2007 Prepared
Chaska, MN 55318 Phone Number (For Information)		N/D:	Not De					•
(952) 227-3000			Not App Not Re		9			
Emergency Phone Number Telex* SECTION 1 - MATERIAL IDENTIFICATION	ATIO	NI A N	ואו חו	EOD	ΜΛΤΙΩΙ	\I		- LANGE TO THE STATE OF THE STA
			אוו טא	FUR		1	1	
COMPONENTS - Chemical Name & Comm (Hazardous Components 1% or greater; Carcinogens			ater)	%	OSHA PEL	ACGIH TLV	1	ER LIMITS MMENDED
Non-Hazardous Ingredients	·					<u> </u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·
				-				
SECTION 2 - PHYSICAL / CHEMICA	L CH	ARA	CTEF	RIST				
Boiling NA Point	Speci (H20 =		avity	F	Approxim	ately 1		
Vapor Pressure∖∖A mm Hg and Temperature)	Meltii Point	_		١	NA .			
Vapor NA Density (Air =	Evapo			1)	1A			
Solubility in Soluble in Water Water	Water Reactive							
Appearance Colorless and Clear as Water and Odor			pH 6.5-7.7					
SECTION 3 - FIRE AND EXPLOSION	HAZ	'ARD	DAT	Ά				
Flash Point and Auto-ignition Method Used NA Temperature	A		lammab n Air % l	-	imits ume NA	ļ	LEL	UEL
Extinguisher Media Carbon dioxide, dry chemical or fo	oam.					***************************************		
Special Fire Fighting Procedures Self-contained breathing apparatu	us and p	protec	tive clotl	ning sh	ould be wo	orn when	fighting fi	res.
Unusual Fire and Explosion Hazards Closed containers may build press	sure wh	hen ex	posed to	o heat	or fire.			

SECTION 4	- REACTIVITY	HAZARD DATA		100665	p. 2 of 2				
STABILITY ☑ Stable ☐ Unstable	Stable to Avoid Direct sunlight and/or excessive heat. Avoid low pH(i.e. <5)								
Incompatability (Materials to Avoid)	None								
Hazardous Decomp									
Products	None								
HAZARDOUS POLYMERIZATION ☐ May Occur Will Not Occur Conditions to Avoid None									
SECTION 5	- HEALTH HAZ	ARD DATA							
PRIMARY ROUTES OF ENTRY	☐ Inhalation ☐ Skin Absorption	☑ Ingestion	CARCINOGEN LISTED IN	I ☐ NTP ☐ IARC Monograph	☐ OSHA ☐ Not Listed				
HEALTH HAZARDS	Acute None								
	Chronic None								
Signs and Symptor of Exposure	ns None								
Medical Conditions Aggravated by Exp	Generally _{None} osure			·					
				treatment, observation a					
Skin Contact NA									
Inhalation NA	<u> </u>	SOC - VIII 40 10: 10: 4601400: 4864. 48. 12. 1148.1 414.13.1 1.0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1							
Ingestion Give	water to dilute. Conta	ict a physician immedia	ately.		10.10				
SECTION 6	- CONTROL AN	ND PROTECTIV	E MEASU	RES					
Respiratory Protect (Specify Type)	tion None								
Protective Gloves		stant gloves as needed to e or repeated contact.			es recommended				
VENTILATION ☐ Local Exhaust ☐ Mechanical (general) ☐ Special TO BE USED ☐ Other (specify)									
Other Protective Clothing None and Equipment									
Hygienic Work None Practices									
SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE / LEAK PROCEDURES									
Steps to be Taken Spilled Or Release		spill. Clean with soap a	and water.						
Waste Disposal Me	thods Dilute with H2	O and dump down the	drain. Observ	e federal, state and loca	I regulations.				
Precautions to be Handling and Stora		ling and storage condi	tions.						