# SAFETY DATA SHEET



1. Identification				
Product identifier	BIOTENE MOUTHSPRAY (MFC04626, MFC04627)			
Other means of identification				
Synonyms	PRESLEY BIOTENE MOUTH SPRAY WITH OPTAGUARD SILK 703970 * PRESLEY BIOTENE MOUTH SPRAY WITH OPTAGUARD CASHMERE 703974 * MFC04626 * MFC04627 * CETYLPYRIDINIUM CHLORIDE, FORMULATED PRODUCT			
Recommended use	Oral Care			
<b>Recommended restrictions</b>	No other uses are advised.			
Manufacturer/Importer/Supplier/	Distributor information			
Manufacturer				
	GlaxoSmithKline US 5 Moore Drive Research Triangle Park, NC 27709 USA US General Information (normal business hours): +1-888-825-5249			
	Email Address: msds@gsk.com Website: www.gsk.com			
	EMERGENCY PHONE NUMBERS - TRANSPORT EMERGENCIES: US / International toll call +1 703 527 3887			

# 2. Hazard(s) identification

## **Classified hazards**

Exempt from requirements - product regulated as a medicinal product, cosmetic product or medical device.

available 24 hrs/7 days; multi-language response

# Label elements

Exempt from requirements - product regulated as a medicinal product, cosmetic product or medical device.

#### Hazard(s) not otherwise classified (HNOC)

Exempt from requirements - product regulated as a medicinal product, cosmetic product or medical device.

# 3. Composition/information on ingredients

Mixtures

Chemical name	Common name and synonyms	CAS number	%
HYDROXYPROPYL CELLULOSE	CELLULOSE, 2-HYDROXYPROPYL ETHER CELLULOSE HYDROXYPROPYL ETHER 2-HYDROXYPROPYL CELLULOSE HYDROXYPROPYL CELLULOSE ETHER HYDROXYPROPYL ETHER OF CELLULOS E OXYPROPYLATED CELLULOSE KLUCEL HPC HYDROPROPYL CELLULOSE OHS11282 RTECS NF9050000	9004-64-2	3 - < 5
POTASSIUM SORBATE	SORBIC ACID, POTASSIUM SALT SORBISTAT-K SORBISTAT-POTASSIUM 2,4-HEXADIENOIC ACID, POTASSIUM SALT, (E,E)- (E,E)-2,4-HEXADIENOIC ACID, POTASSIUM SALT POTASSIUM-2,4-HEXADIENOATE	24634-61-5	< 1
OPTAGUARD CASHMERE 703974		Unassigned	< 0.3

Chemical name	Common name and synonyms	CAS number	%
OPTAGUARD SILK 703970		Unassigned	< 0.3
SODIUM PHOSPHATE, MONOBASIC	MONOSODIUM PHOSPHATE SODIUM DIHYDROGEN PHOSPHATE MONOSODIUM DIHYDROGEN PHOSPHAT E SODIUM BIPHOSPHATE MONOSODIUM ORTHOPHOSPHATE PHOSPHORIC ACID, MONOSODIUM SALT MONOBASIC SODIUM PHOSPHATE MONOSODIUM HYDROGEN PHOSPHATE SODIUM DIPHOSPHATE ANHYDROUS SODIUM PRIMARY PHOSPHATE SODIUM PHOSPHATE	7558-80-7	< 0.2
CETYLPYRIDINIUM CHLORIDE	PYRIDINIUM, 1-HEXADECYL-, CHLORIDE 1-HEXADECYLPYRIDINIUM CHLORIDE 1-CETYLPYRIDINIUM CHLORIDE N-HEXADECYLPYRIDINIUM CHLORIDE BIOSEPT	123-03-5	< 0.1
SUCRALOSE	MICRONIZED SUCRALOSE POWDERED SUCRALOSE NEAT SUCRALOSE	56038-13-2	< 0.1
Other components below reportable	e levels		>90

Other components below reportable levels

\*Designates that a specific chemical identity and/or percentage of composition has been withheld as a trade secret.

4. First-aid measures	
Inhalation	Move to fresh air. If breathing is difficult, trained personnel should give oxygen. Call a physician if symptoms develop or persist. Under normal conditions of intended use, this material is not expected to be an inhalation hazard.
Skin contact	Immediately flush skin with plenty of water. Take off contaminated clothing and wash before reuse. Get medical attention if symptoms occur.
Eye contact	Rinse thoroughly with plenty of water for at least 15 minutes and consult a physician.
Ingestion	If swallowed, rinse mouth with water (only if the person is conscious). If ingestion of a large amount does occur, call a poison control center immediately. Do not induce vomiting without advice from poison control center.
Most important symptoms/effects, acute and delayed	Not established.
Indication of immediate medical attention and special treatment needed	No specific antidotes are recommended. Treat according to locally accepted protocols. For additional guidance, refer to the current prescribing information or to the local poison control information center.
General information	In the case of accident or if you feel unwell, seek medical advice immediately (show the label where possible). Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves.
5. Fire-fighting measures	
Suitable extinguishing media	Foam. Dry chemical powder. Carbon dioxide (CO2).
Unsuitable extinguishing media	Water.
Specific hazards arising from the chemical	During fire, gases hazardous to health may be formed.
Special protective equipment and precautions for firefighters	Self-contained breathing apparatus and full protective clothing must be worn in case of fire.
Fire fighting equipment/instructions	Move containers from fire area if you can do so without risk.
Specific methods	Use standard firefighting procedures and consider the hazards of other involved materials.
General fire hazards	This product will support combustion at elevated temperatures.

# 6. Accidental release measures

Personal precautions,	Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Keep out of
protective equipment and	low areas. Do not touch damaged containers or spilled material unless wearing appropriate
emergency procedures	protective clothing. For personal protection, see section 8 of the SDS.

Methods and materials for containment and cleaning up	Large Spills: Stop the flow of material, if this is without risk. Dike the spilled material, where this is possible. Cover with plastic sheet to prevent spreading. Absorb in vermiculite, dry sand or earth and place into containers. Prevent entry into waterways, sewer, basements or confined areas. Following product recovery, flush area with water.	
	Small Spills: Wipe up with absorbent material (e.g. cloth, fleece). Clean surface thoroughly to remove residual contamination.	
	Never return spills to original containers for re-use. For waste disposal, see section 13 of the SDS.	
Environmental precautions	Avoid discharge into drains, water courses or onto the ground.	
7. Handling and storage		
Precautions for safe handling	No special control measures required for the normal handling of this product. Avoid prolonged exposure.	
Conditions for safe storage, including any incompatibilities	Keep away from heat, sparks and open flame. Store in original tightly closed container. Store away from incompatible materials (see Section 10 of the SDS).	

# 8. Exposure controls/personal protection

# Occupational exposure limits

GSK Components	Туре	Value	
CETYLPYRIDINIUM CHLORIDE (CAS 123-03-5)	OHC	3	
HYDROXYPROPYL CELLULOSE (CAS 9004-64-2)	OHC	1	
SODIUM PHOSPHATE, MONOBASIC (CAS 7558-80-7)	OHC	1	
SUCRALOSE (CAS 56038-13-2)	OHC	1	
Biological limit values	No biological exposure limits noted for	r the ingredient(s).	
Exposure guidelines			
Appropriate engineering controls	General ventilation normally adequate. An Exposure Control Approach (ECA) is established for operations involving this material based upon the OEL/Occupational Hazard Category and the outcome of a site- or operation-specific risk assessment.		
Individual protection measures,	such as personal protective equipme	ent	
Eye/face protection	Not normally needed. If contact is likely, safety glasses with side shields are recommended.		
Skin protection			
Hand protection	Not normally needed. For prolonged of	or repeated skin contact use suitabl	le protective gloves.
Other	Not normally needed. Wear suitable protective clothing as protection against splashing or contamination.		
Respiratory protection	No personal respiratory protective equipment normally required. Use a NIOSH/MSHA approved respirator if there is a risk of exposure to dust/fume at levels exceeding the exposure limits. When workers are facing concentrations above the exposure limit they must use appropriate certified respirators.		
Thermal hazards	Wear appropriate thermal protective clothing, when necessary.		
General hygiene considerations	Always observe good personal hygier and before eating, drinking, and/or sn equipment to remove contaminants. F from a qualified environment, health a	noking. Routinely wash work clothin For advice on suitable monitoring m	ng and protective

# 9. Physical and chemical properties

Appearance	
Physical state	Liquid.
Form	Solution.
Color	Not available.
Odor	Not available.
Odor threshold	Not available.

рН	Not available.
Melting point/freezing point	Not available.
Initial boiling point and boiling range	Not available.
Flash point	> 375.8 °F (> 191 °C) estimated
Evaporation rate	Not available.
Flammability (solid, gas)	Not applicable.
Upper/lower flammability or exp	losive limits
Flammability limit - lower (%)	Not available.
Flammability limit - upper (%)	Not available.
Explosive limit - lower (%)	Not available.
Explosive limit - upper (%)	Not available.
Vapor pressure	Not available.
Vapor density	Not available.
Relative density	Not available.
Solubility(ies)	
Solubility (water)	Not available.
Partition coefficient (n-octanol/water)	Not available.
Auto-ignition temperature	Not available.
Decomposition temperature	Not available.
Viscosity	Not available.
10. Stability and reactivity	
Reactivity	The product is stable and non-reactive under normal conditions of use, storage and transport.
Chemical stability	Material is stable under normal conditions.
Possibility of hazardous reactions	No dangerous reaction known under conditions of normal use.
Conditions to avoid	Keep away from heat, sparks and open flame. Contact with incompatible materials.
Incompatible materials	Strong oxidizing agents.
Hazardous decomposition products	None known. Irritating and/or toxic fumes and gases may be emitted upon the product's decomposition.
11. Toxicological informat	ion
Information on likely routes of e	xposure
Inhalation	Under normal conditions of intended use, this material is not expected to be an inhalation hazard.
Skin contact	Health injuries are not known or expected under normal use.
Eye contact	Health injuries are not known or expected under normal use. Direct contact with eyes may cause temporary irritation.
Ingestion	Health injuries are not known or expected under normal use. However, ingestion is not likely to be

Symptoms related to the physical, chemical and toxicological characteristics

# Information on toxicological effects

Acute toxicity	Expected to be a low hazard for usual industrial or commercial handling by trained personnel.			
Components	Species	Test Results		
CETYLPYRIDINIUM CHLORIDE (CAS 123-03-5)				
Acute				
Inhalation				
LC50	Rat	90 mg/m3, 4 Hours 4 hr. exposure		

a primary route of occupational exposure.

Not established.

Components	Species	Test Results	
Oral			
LD50	Rat	200 mg/kg	
POTASSIUM SORBATE (CAS 24	1634-61-5)		
Acute			
Oral			
LD50	Rat	4340 mg/kg	
SODIUM PHOSPHATE, MONOB	ASIC (CAS 7558-80-7)		
Acute			
Oral			
LD50	Rat	8290 mg/kg	
SUCRALOSE (CAS 56038-13-2)			
Acute			
Oral			
LD50	Rat	10 g/kg	
* Estimates for product may	be based on additional component data no	t shown.	
Skin corrosion/irritation	Health injuries are not known or expected	ed under normal use.	
Irritation Corrosion - S SUCRALOSE	kin: P.I.I. value		
Serious eye damage/eye rritation	Health injuries are not known or expecte temporary irritation.	Health injuries are not known or expected under normal use. Direct contact with eyes may cause	
Eye / Kay and Calandra	a class - Intact		
SUCRALOSE	4		
Respiratory or skin sensitizatio	n		
Respiratory sensitization	No studies have been conducted.		
Skin sensitization	None known. This product is not expected to cause skin sensitization.		
Germ cell mutagenicity	No data available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic.		
Carcinogenicity	Not classifiable as to carcinogenicity to humans. Carcinogenic effects are not expected as a result of occupational exposure.		
OSHA Specifically Regulat Not listed.	ed Substances (29 CFR 1910.1001-1050)		
Reproductive toxicity	Contains no ingredient listed as toxic to reproduction		
Specific target organ toxicity - single exposure	Not assigned.		
Specific target organ toxicity - repeated exposure	Not assigned.		
Aspiration hazard	Not established.		
Further information	Occupational exposure to the substance	e or mixture may cause adverse effects.	
12. Ecological informatio	n		
Ecotoxicity	Contains a substance which causes risk	of hazardous effects to the environment.	
Components	Species Test Results		
CETYLPYRIDINIUM CHLOR	•		

-		-			
CETYLPYRIDINIUM CHL	CETYLPYRIDINIUM CHLORIDE (CAS 123-03-5)				
Aquatic					
Acute					
Activated Sludge Respiration	IC50	Residential sludge	20 mg/L		
Crustacea	EC50	Water flea (Daphnia magna)	0.0014 mg/L, 48 hours Static test		
	NOEC	Water flea (Daphnia magna)	0.0006 mg/L, 48 hours Static test		

		Species	Test Results	
POTASSIUM SORBATE	E (CAS 24634-61-	-5)		
Aquatic				
<i>Acute</i> Crustacea	EC50	Water flea (Daphnia magna)	750 mg/l, 48 hours	
Fish	EC50	Rainbow trout (Adult Oncorhyncus mykiss)	> 500 mg/l, 96 hours Static test	
		Zebra fish (Adult Brachydanio rerio)	1250 mg/l, 48 hours > 1000 mg/l, 96 hours	
Chronic				
Crustacea	EC50	Water flea (Daphnia magna)	901 mg/l, 24 hours	
Other	EC50	Bacteria	5000 mg/l, 21 hours	
SODIUM PHOSPHATE,	MONOBASIC (C	AS 7558-80-7)		
Aquatic				
Acute				
Fish	EC50	Golden ide/orfe (Adult Leuciscus idus)	> 2400 mg/l, 48 hours Static test	
		Mosquito fish (Adult Gambusia affinis)	186 mg/l, 96 hours Static test	
SUCRALOSE (CAS 560	)38-13-2)			
Acute				
	IC50	Activated sludge	> 1000 mg/l, 3 hours	
Aquatic				
Acute				
Crustacea	EC50	Water flea (Daphnia magna)	> 100 mg/l, 48 hours Static test	
	NOEC	Wyater ties (Lisphnis magna)		
		Water flea (Daphnia magna)	100 mg/l, 48 hours Static test	
sistence and degradabi Biodegradability	may be based on i <b>lity</b>	additional component data not shown.	Too mg/l, 46 hours Static test	
sistence and degradabi Biodegradability	may be based on ility on (Aerobic biod	additional component data not shown. Iegradation-inherent) 95 %, 6 days Zahn-Wel		
sistence and degradabi Biodegradability Percent degradation POTASSIUM SORE	may be based on ility on (Aerobic biod	additional component data not shown. Iegradation-inherent) 95 %, 6 days Zahn-Wel	lens	
sistence and degradabi Biodegradability Percent degradation POTASSIUM SORE SUCRALOSE accumulative potential Partition coefficient n- CETYLPYRIDINIUM CH	may be based on ility on (Aerobic biod BATE octanol / water ( iLORIDE	additional component data not shown. legradation-inherent) 95 %, 6 days Zahn-Wel 1 %, 28 days Modified 2	lens	
sistence and degradabi Biodegradability Percent degradatic POTASSIUM SORE SUCRALOSE accumulative potential Partition coefficient n- CETYLPYRIDINIUM CH Bioconcentration factor	may be based on ility on (Aerobic biod BATE octanol / water ( ILORIDE or (BCF)	additional component data not shown. legradation-inherent) 95 %, 6 days Zahn-Wel 1 %, 28 days Modified 2 log Kow) 1.71	lens	
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sistence and degradability Percent degradation POTASSIUM SORE SUCRALOSE accumulative potential Partition coefficient n- CETYLPYRIDINIUM CH Bioconcentration factor CETYLPYRIDINIUM CH bility in soil Adsorption Soil/sediment sorg	may be based on ility on (Aerobic biod BATE octanol / water ( ILORIDE or (BCF) ILORIDE	additional component data not shown. legradation-inherent) 95 %, 6 days Zahn-Wel 1 %, 28 days Modified 2 log Kow) 1.71	lens	
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sistence and degradability Percent degradation POTASSIUM SORE SUCRALOSE Partition coefficient n- CETYLPYRIDINIUM CH Bioconcentration factor CETYLPYRIDINIUM CH bility in soil Adsorption Soil/sediment sorg CETYLPYRIDINIUM	may be based on ility on (Aerobic biod BATE octanol / water ( ILORIDE or (BCF) ILORIDE btion - log Koc M CHLORIDE	additional component data not shown. legradation-inherent) 95 %, 6 days Zahn-Wel 1 %, 28 days Modified 2 log Kow) 1.71 2 Estimated 2.3 Estimated	lens	
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sistence and degradability Percent degradation POTASSIUM SORE SUCRALOSE accumulative potential Partition coefficient n- CETYLPYRIDINIUM CH Bioconcentration factor CETYLPYRIDINIUM CH bility in soil Adsorption Soil/sediment sorr CETYLPYRIDINIUM bility in general her adverse effects	may be based on ility on (Aerobic biod BATE octanol / water ( iLORIDE or (BCF) iLORIDE btion - log Koc M CHLORIDE Not availa rations Collect ar discharge regulation	additional component data not shown. legradation-inherent) 95 %, 6 days Zahn-Wel 1 %, 28 days Modified Z log Kow) 1.71 2 Estimated 2.3 Estimated able. Ind reclaim or dispose in sealed containers at libring of the ground	lens Zahn-Wellens, Activated sludge censed waste disposal site. Do not	
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Empty containers should be taken to an approved waste handling site for recycling or disposal. Since emptied containers may retain product residue, follow label warnings even after container is emptied.

# 14. Transport information

## DOT

Not regulated as a dangerous good.

Not available.

# ΙΑΤΑ

Not regulated as dangerous goods.

#### IMDG

Not regulated as dangerous goods.

Transport in bulk according to Not established. Annex II of MARPOL 73/78 and the IBC Code

# 15. Regulatory information

## **US** federal regulations

TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)

Not regulated.

CERCLA Hazardous Substance List (40 CFR 302.4)

Not listed.

SARA 304 Emergency release notification

Not regulated.

# OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)

Not listed.

## Superfund Amendments and Reauthorization Act of 1986 (SARA)

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

#### SARA 302 Extremely hazardous substance

Not listed.

# SARA 311/312 Hazardous No chemical

SARA 313 (TRI reporting)

Not regulated.

# Other federal regulations

Clean Air Act (CAA) Section 112 Hazardous Air Pollutants (HAPs) List

Not regulated.

# Clean Air Act (CAA) Section 112(r) Accidental Release Prevention (40 CFR 68.130)

Not regulated.

Safe Drinking Water Act Not regulated. (SDWA)

# US state regulations

- US. California Controlled Substances. CA Department of Justice (California Health and Safety Code Section 11100) Not listed.
- US. Massachusetts RTK Substance List
  - Not regulated.
- US. New Jersey Worker and Community Right-to-Know Act

Not listed.

US. Pennsylvania Worker and Community Right-to-Know Law

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Not listed.
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# US. Rhode Island RTK

Not regulated.

# **US. California Proposition 65**

California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): This material is not known to contain any chemicals currently listed as carcinogens or reproductive toxins.

## **International Inventories**

Country(s) or region	Inventory name	On inventory (yes/no)*
Australia	Australian Inventory of Chemical Substances (AICS)	No
Canada	Domestic Substances List (DSL)	No
Canada	Non-Domestic Substances List (NDSL)	No
China	Inventory of Existing Chemical Substances in China (IECSC)	No
Europe	European Inventory of Existing Commercial Chemical Substances (EINECS)	No
Europe	European List of Notified Chemical Substances (ELINCS)	No
Japan	Inventory of Existing and New Chemical Substances (ENCS)	No
Korea	Existing Chemicals List (ECL)	No
New Zealand	New Zealand Inventory	No
Philippines	Philippine Inventory of Chemicals and Chemical Substances (PICCS)	No
United States & Puerto Rico	Toxic Substances Control Act (TSCA) Inventory	No

\*A "Yes" indicates that all components of this product comply with the inventory requirements administered by the governing country(s) A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governing country(s).

# 16. Other information, including date of preparation or last revision

Issue date	06-24-2015		
Version #	01		
Further information	HMIS® is a registered trade and service mark of the NPCA.		
HMIS® ratings	Health: 2 Flammability: 1 Physical hazard: 0		
NFPA ratings	Health: 2 Flammability: 1 Instability: 0		
References	GSK Hazard Determination		
Disclaimer	The information and recommendations in this safety data sheet are, to the best of our knowledge, accurate as of the date of issue. Nothing herein shall be deemed to create any warranty, express or implied. It is the responsibility of the user to determine the applicability of this information and the suitability of the material or product for any particular purpose.		