

Material Safety Data Sheet Cover-Sheet – This page provides additional New Zealand specific information for this product and must be read in conjunction with the Safety Data Sheet (SDS) attached

Product Name:	EXPASYL
Manufacturer:	Acteon
SDS:	As provided by Manufacturer in January 2021
Supplier Details:	Henry Schein New Zealand 23 William Pickering Drive, Albany PO Box 101 140, North Shore, Auckland 0745 Ph. 0800 808 855 www.henryschein.co.nz
Emergency Contacts:	Poisons/Hazardous Chemical Info Centre – 0800POISON/0800764766 (24 Hours) Phone 111 for Fire, Ambulance or Police
HSNO Class/Category:	6
HSNO Group Standard:	Dental Products Subsidiary Hazard Group Standard 2017 HSR002558
Statements/Pictograms:	As per attached Safety Data Sheet (SDS)
Date Prepared:	This coversheet was prepared January 2021

This SDS coversheet has been produced by Henry Schein NZ and has been prepared in accordance with NZ EPA advice on making overseas SDS compliant to HSNO Act. The above information is based on the present state of our knowledge of the product at the time of publication. It is given in good faith, no warranty is implied with respect to the quality or the specifications of the product. Users must satisfy that the product is entirely suitable for their purpose. The SDS and this coversheet may be revised from time to time, please ensure you have a current copy.





## Product: EXPASYL

SDS No. 261030/294010 Created on: 27/11/1998 Updated on: 24/03/2015

1. IDENTIFICATION OF THE SUBSTANCE / N	MIXTURE AND OF THE COMPANY / UNDERTAKING
1.1 PRODUCT identification	EXPASYL
1.2 Relevant use of mixture	Paste for gingival retraction
1.3 Information concerning safety data	PRODUITS DENTAIRES PIERRE ROLLAND SAS
sheet supplier	
Address	Z.I. du Phare – 17 avenue Gustave Eiffel - 33700 MERIGNAC -
	FRANCE
e-mail	beatrice.laurent@acteongroup.com
Phone:	<u>+ 33 (0)5 </u> 56.34.06.07
Fax:	<u>+ 33 (0)5</u> 56.34.92.92
EMERGENCY CALL NUMBER	http://echa.europa.eu/web/guest/support/helpdesks/national-
	helpdesks/list-of-national-helpdesks

#### 2. HAZARDS IDENTIFICATION

2.1 Classification	of substance	or mixture
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According to Regulation 1272/2008/EC	The product is not classified as hazardous according to regulation (EC) 1272-2008 (CLP) and subsequent amendments.
2.2 Label elements	
Symbol(s)	None
Indication(s) of danger	None
Risk phrase(s)	None
Safety advices	Keep out of the reach of children Avoid contact with eyes
Contains	Aluminium chloride hexahydrate - kaolin
2.3 Other hazards	Not available

#### 3. COMPOSITION /INFORMATION ON INGREDIENTS

Chemical nature		Paste	
MIXTURE			
Chemical name (Co	ncentration %)		
CAS Nb	EC Nb	Index	Classification
			1272/2008/CE (CLP)
Aluminium chlorid	e hexahydrate (15	5%)	
7784-13-6	-	-	Skin Irrit. 2H315
			Eye Irrit. 2 H319
			STOT SE 3 H335
Kaolin (70%)	•	·	
1332-58-7	310-194-1	-	-



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SDS No. 261030/294010 Created on: 27/11/1998 Updated on: 24/03/2015

4. FIRST AID MEASURES	
4.1 Description of the first aid measures	
Inhalation	Remove to fresh air. In case of unconsciousness place patient stably in side position for transportation. Consult doctor.
Contact with skin	Remove contaminated clothing. Wash immediately with plenty of water. If irritation persists, consult doctor.
Contact with eyes	Irrigate copiously with clean, fresh water at least 15 minutes keeping the eyelids opened. If symptoms persist, consult ophthalmologist.
Ingestion	Do not induce vomiting, rinse mouth with water. If digestive symptoms persist, consult doctor.
4.2 Most important symptoms and effects, both acute and delayed	Not available
4.3 Indications of possible immediate medical attention and particular treatment needed	Not available
5. FIREFIGHTING MEASURES	
5.1 Extinguishing media	
Suitable extinguishing media	All extinguishing media are suitable
5.2 Special hazards resulting from substance or mixture	Do not breathe combustion products
5.3 Advice to firefighters	Use self-contained breathing apparatus
6. ACCIDENTAL RELEASE MEASURES	
6.1 Individual precautions, protection ed	quipment and emergency procedures
Basic precautions	Wear gloves and suitable goggles.
Means of protection	Consult section 8.
6.2 Environmental precautions	Do not dump into drains, sewer systems, surface water, ground water and confined areas.
6.3 Methods and material of confinemer	nt and cleaning up
	Absorb with an inert material (sand, vermiculite). Wash the soiled area with water
6.4 Reference to other sections	
	Consult section 8 for personal protection
	Consult section 13 for disposal conditions
7. HANDLING AND STORAGE	
7.1 Precautions for safe handling	
	Keep out of reach of children. Avoid contact with skin and eyes. Do not swallow.
	Wash your hands thoroughly after handling.
	Wash soiled clothing before reuse.
	Comply with conditions of use.



3/5

# SAFETY DATA SHEET According to regulation (EC) No. 453/2010 annex I

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SDS No. 261030/294010 Created on: 27/11/1998 Updated on: 24/03/2015

Conditions of storage	Keep the product in its original pack, tightly closed away from light.					
	Store away f	rom h	eat and at a temp	peratur	e between 5 -25	б°С.
7.3 Special end use(s)	Product for professional dental use					
8. EXPOSURE CONTROLS /	PERSONAL PI	ROTEC	TION			
8.1 Control parameters		Eta t	TWA/8 h		STEL/15 min	
	Substance		mg/m <sup>3</sup>	pp m	mg/m <sup>3</sup>	pp m
	Kaolin	Fr	10 respirable aerosol		10	
		В	2 respirable aerosol			
8.2 Exposure controls		UK	2 respirable aerosol			
		DK	2 respirable aerosol		4 respirable aerosol	
<b>Respiratory protection</b>	Not necessa	ry in n	ormal conditions	of use	•	
Hand protection		-				
Eye/face protection	Wear protec	tive go	oggles.			
Skin and body protection	Wear safety	clothir	ng. Wash hands a	fter us	e. Do not eat, di	rink or smoke durir
	use.					
9. PHYSICAL AND CHEMICA	AL PROPERTI	S				
9.1 Information on basic p	hysical and c	hemio	al properties			
•						
Appearance	Green					
••						
••	Green					
Color Odour	Green	le				
Color Odour	Green None Not applicab					
Color Odour pH Relative density at 20°C	Green None Not applicab Not available					
Color Odour pH Relative density at 20°C 10. STABILITY AND REACTI	Green None Not applicab Not available	2				
Color Odour pH Relative density at 20°C 10. STABILITY AND REACTI 10.1 Reactivity	Green None Not applicab Not available VTY Not available	2				
Color Odour pH Relative density at 20°C 10. STABILITY AND REACTI 10.1 Reactivity 10.2 Chemical stability	Green None Not applicab Not available VTY Not available Chemically s	e table u	under normal cor			
Color Odour pH Relative density at 20°C 10. STABILITY AND REACTI 10.1 Reactivity 10.2 Chemical stability 10.3 Possibility of	Green None Not applicab Not available VTY Not available Chemically s	e table u	under normal cor tions are foresee			on of use.
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Color Odour pH Relative density at 20°C 10. STABILITY AND REACTI 10.1 Reactivity 10.2 Chemical stability 10.3 Possibility of hazardous reactions 10.4 Conditions to avoid 10.5 Incompatible materials 10.6 Hazardous decomposition products 11. TOXICOLOGICAL INFOR	Green None Not applicab Not available VTY Not available Chemically s No hazardou Light, heat. I Information In case of fir	e table u is read Do not not av e, risk	tions are foresee mix with other p ailable	able in roduct hydroch	normal conditions.	on of use.



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12. ECOLOGICAL INFORMATION	
12.1 Toxicity	Not available
12.2 Persistence and degradability	Not available
12.3 Bioaccumulation potential	Not available
12.4 Mobility in the soil	Not available
12.5 Results of PBT and vPvB	Not available
assessments	
12.6 Other adverse effects	Not available
13. DISPOSAL CONSIDERATIONS	
13.1 Waste treatment methods	Do not dump residue into drain. The chemicals must be eliminated in
	keeping with applicable regulations.
	Packaging of chemical products must be eliminated in keeping with
	applicable regulations.

The product is not a hazardous product according to the regulations applicable to transport

# 15. REGULATORY INFORMATION 15.1 Special regulations/legislation for substance or mixture in terms of safety, health and environment Medical device in class I according to directive 93/42/EEC 15.2 Chemical safety evaluation

### **16. OTHER INFORMATION**

Successive modifications: Version 1 of 27/11/1998 : Created Version 2 of 11/06/2009 : Updating of chap no. 13 Version 3 of 09/10/2012 : Changes according to regulation EC No. 453/2010 annex 1. Version 4 of 20/05/2014 : Updating of emergency number and control parameters (chap 8). Version 5 of 24/03/2015 : Changes according to CLP 1272/2008/EC.

#### Abbreviations:

Skin irrit. 2H315: Cause skin irritation. Eye irrit. 2H319: Cause serious eyes irritation. STOT SE H335: Irritating to respiratory tract.



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SDS No. 261030/294010 Created on: 27/11/1998 Updated on: 24/03/2015

#### Other information

This sheet complements the technical sheets but does not replace them.

The information that is contained herein is based on the state of our knowledge related to the product concerned at the date of issue and is given in good faith. Moreover, the user's attention is drawn to the possible risks incurred by using the product for any other use than that for which it was intended.

With the present, the user is not dispensed to know and to apply the whole regulating text of activity. He should be responsible for all precautions relating to the use of his product.

The whole regulation prescription mentioned is simply to help the user to fulfill the obligations in the use of hazardous product. This enumeration must not be considered as exhaustive. The user is not exempted to secure than those cited concerning the detention and the manipulation of product for which he is alone responsible.

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