

Version 1.3	Revision Date: 09.04.2021		98 Number: 22089-00004	Date of last issue: 10.10.2020 Date of first issue: 22.11.2019
SECTION	1: Identification of	the	substance/mixtu	ure and of the company/undertaking
1.1 Produc Trade		:	Pancrelipase (Hig	h / Low Lipase) Formulation
<b>1.2 Relevant identified uses of tl</b> Use of the Sub- stance/Mixture			ubstance or mixtu Pharmaceutical	ure and uses advised against
1.3 Details	of the supplier of the	saf	ety data sheet	
Compa	any	:	Organon & Co. 30 Hudson Street 07302 Jersey Cit	, 33nd floor y, New Jersey, U.S.A
Teleph	ione	:	551-430-6000	
	address of person sible for the SDS	:	EHSSTEWARD@	organon.com
1.4 Emerge	ency telephone numb	er		

215-631-6999

# **SECTION 2: Hazards identification**

# 2.1 Classification of the substance or mixture

## Classification (REGULATION (EC) No 1272/2008)

Skin irritation, Category 2 Eye irritation, Category 2 Respiratory sensitisation, Category 1 H315: Causes skin irritation.H319: Causes serious eye irritation.H334: May cause allergy or asthma symptoms or breathing difficulties if inhaled.

### 2.2 Label elements

Labelling (REGULATION ( Hazard pictograms	EC)	No 1272/2008)
Signal word	:	Danger
Hazard statements	:	<ul> <li>H315 Causes skin irritation.</li> <li>H319 Causes serious eye irritation.</li> <li>H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled.</li> </ul>
Precautionary statements	:	Prevention:P264Wash skin thoroughly after handling.P280Wear protective gloves/ eye protection/ face protection.



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		Response:	
		P304 + P340 keep comforta	IF INHALED: Remove person to fresh air and ble for breathing.
			If skin irritation occurs: Get medical advice/
		P337 + P313 attention.	If eye irritation persists: Get medical advice/
		P342 + P311 POISON CEN	If experiencing respiratory symptoms: Call a TER/ doctor.

Hazardous components which must be listed on the label: Pancrelipase

### 2.3 Other hazards

This substance/mixture contains no components considered to be either persistent, bioaccumulative and toxic (PBT), or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher.

May form combustible dust concentrations in air.

# **SECTION 3: Composition/information on ingredients**

### 3.2 Mixtures

#### Components

Chemical name	CAS-No. EC-No. Index-No. Registration number	Classification	Concentration (% w/w)
Pancrelipase	53608-75-6 258-659-7	Skin Irrit. 2; H315 Eye Irrit. 2; H319 Resp. Sens. 1; H334	>= 70 - < 90

For explanation of abbreviations see section 16.

# **SECTION 4: First aid measures**

### 4.1 Description of first aid measures

General advice	In the case of accident or if you feel unwell, seek me vice immediately. When symptoms persist or in all cases of doubt seek advice.	
Protection of first-aiders	First Aid responders should pay attention to self-prot and use the recommended personal protective equip when the potential for exposure exists (see section 8	ment
If inhaled	If inhaled, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.	

# SAFETY DATA SHEET



# Pancrelipase (High / Low Lipase) Formulation

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	In case	of skin contact	:	for at least 15 mir and shoes. Get medical atten Wash clothing be			
	In case	of eye contact	:	for at least 15 mir If easy to do, rem	In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. If easy to do, remove contact lens, if worn. Get medical attention.		
	lf swall	owed	:	Get medical atten	NOT induce vomiting. tion if symptoms occur. oughly with water.		
4.2	Most im	portant symptoms a	nd e	effects, both acute	and delayed		
	<b>4.2 Most important symptoms ar</b> Risks		:	Causes skin irritation. Causes serious eye irritation. May cause allergy or asthma symptoms or breathing difficul- ties if inhaled.			
				other respiratory	are may aggravate preexisting asthma and disorders (e.g. emphysema, bronchitis, reac- unction syndrome).		
4.3 I	ndicati	on of any immediate	meo	dical attention and	special treatment needed		
	Treatm	•	:		cally and supportively.		
SEC	CTION	5: Firefighting meas	sur	es			
511	Extinau	ishing media					
	-	e extinguishing media	:	Water spray Alcohol-resistant Carbon dioxide (C Dry chemical			
	Unsuita media	able extinguishing	: High volume water jet		er jet		
5.2 \$	Special	hazards arising from	the	e substance or mi	xture		
	5.2 Special hazards arising from th Specific hazards during fire- : fighting			Avoid generating concentrations, a potential dust exp Do not use a solid fire.	dust; fine dust dispersed in air in sufficient nd in the presence of an ignition source is a		

Hazardous combustion products : Carbon oxides Nitrogen oxides (NOx) Sulphur oxides



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Spec for fi	e for firefighters tial protective equipment refighters	:	Use personal pro	e, wear self-contained breathing apparatus. tective equipment.
ods	Specific extinguishing meth- ods		cumstances and Use water spray f	g measures that are appropriate to local cir- the surrounding environment. to cool unopened containers. ged containers from fire area if it is safe to do

## **SECTION 6:** Accidental release measures

### 6.1 Personal precautions, protective equipment and emergency procedures

Personal precautions	:	Use personal protective equipment. Follow safe handling advice (see section 7) and personal pro- tective equipment recommendations (see section 8).
6.2 Environmental precautions		
Environmental precautions	:	Avoid release to the environment. Prevent further leakage or spillage if safe to do so. Retain and dispose of contaminated wash water. Local authorities should be advised if significant spillages cannot be contained.

### 6.3 Methods and material for containment and cleaning up

Methods for cleaning up	: Sweep up or vacuum up spillage and collect in suitable con- tainer for disposal.
	Avoid dispersal of dust in the air (i.e., clearing dust surfaces with compressed air).
	Dust deposits should not be allowed to accumulate on surfac- es, as these may form an explosive mixture if they are re- leased into the atmosphere in sufficient concentration. Local or national regulations may apply to releases and dis- posal of this material, as well as those materials and items employed in the cleanup of releases. You will need to deter- mine which regulations are applicable.
	Sections 13 and 15 of this SDS provide information regarding certain local or national requirements.

## 6.4 Reference to other sections

See sections: 7, 8, 11, 12 and 13.

# **SECTION 7: Handling and storage**

### 7.1 Precautions for safe handling

Technical measures	:	Static electricity may accumulate and ignite suspended dust causing an explosion. Provide adequate precautions, such as electrical grounding and bonding, or inert atmospheres.



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Ac	ocal/Total ventilation dvice on safe handling	<ul> <li>Do not get on Avoid breathin Do not swallo Do not get in Wash skin the Handle in acc practice, base sessment Keep containe Already sensi regarding wor Minimize dust Keep containe Keep away fre Take precauti Take care to environment.</li> <li>If exposure to flushing syste place. When nated clothing The effective engineering c appropriate d</li> </ul>	
			strative controls.
7.2 Co	nditions for safe storage,	including any inc	ompatibilities
	equirements for storage eas and containers		erly labelled containers. Keep tightly closed. rdance with the particular national regulations.
Ac	dvice on common storage	: Do not store Strong oxidizi	with the following product types: ing agents
7.3 Spe	ecific end use(s)		
•		Nu lata a di	.11.

Specific use(s) : No data available

# **SECTION 8: Exposure controls/personal protection**

### 8.1 Control parameters

### Occupational Exposure Limits

Components	CAS-No.	Value type (Form of exposure)	Control parameters	Basis	
Pancrelipase	53608-75-6	TWA	OEB 3 (>= 10 < 100 μg/m3)	Internal	
Talc	14807-96-6	TWA OEL-RL (Respirable dust)	1 mg/m3	ZA OEL	
	Further information: Recommended Limit				
		TWA OEL-RL (inhalable dust)	10 mg/m3	ZA OEL	
	Further information: Recommended Limit				



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Starc	h	9005-25-8	TWA OEL-RL (Respirable dus	5 mg/m3 t)	ZA OEL				
		Further inform	nation: Recomme	nded Limit					
			TWA OEL-RL (inhalable dust)	10 mg/m3	ZA OEL				
			Further information: Recommended Limit						
Sucro	se	57-50-1	TWA OEL-RL	10 mg/m3	ZA OEL				
		Further information: Recommended Limit							
			STEL OEL-RL	20 mg/m3	ZA OEL				
		Further information: Recommended Limit							
Dieth	yl phthalate	84-66-2	TWA OEL-RL	5 mg/m3	ZA OEL				
		Further inform	ation: Recomme	nded Limit					
			STEL OEL-RL	10 mg/m3	ZA OEL				
		Further inform	nation: Recommen	nded Limit					

## Derived No Effect Level (DNEL) according to Regulation (EC) No. 1907/2006:

Substance name	End Use	Exposure routes	Potential health ef- fects	Value
Diethyl phthalate	Workers	Inhalation	Long-term systemic effects	10,56 mg/m3
	Workers	Skin contact	Long-term systemic effects	15 mg/kg bw/day
	Consumers	Inhalation	Long-term systemic effects	2,6 mg/m3
	Consumers	Skin contact	Long-term systemic effects	7,5 mg/kg bw/day
	Consumers	Ingestion	Long-term systemic effects	0,75 mg/kg bw/day

### Predicted No Effect Concentration (PNEC) according to Regulation (EC) No. 1907/2006:

Substance name	Environmental Compartment	Value
Diethyl phthalate	Fresh water	0,012 mg/l
	Freshwater - intermittent	0,120 mg/l
	Marine water	0,0012 mg/l
	Sewage treatment plant	2 mg/l
	Fresh water sediment	0,137 mg/kg dry weight (d.w.)
	Marine sediment	0,0137 mg/kg dry weight (d.w.)
	Soil	0,137 mg/kg dry weight (d.w.)
	Oral (Secondary Poisoning)	33 mg/kg food

### 8.2 Exposure controls

# **Engineering measures**

All engineering controls should be implemented by facility design and operated in accordance with GMP principles to protect products, workers, and the environment.

Containment technologies suitable for controlling compounds are required to control at source and to prevent migration of the compound to uncontrolled areas (e.g., open-face containment devices).

Minimize open handling.

### Personal protective equipment



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Eye protection		:	Wear safety glasses with side shields or goggles. If the work environment or activity involves dusty conditions, mists or aerosols, wear the appropriate goggles. Wear a faceshield or other full face protection if there is a potential for direct contact to the face with dusts, mists, or aerosols.		
Hand	protection				
Material		:	Chemical-resistant gloves		
Remarks Skin and body protection		:	Consider double gloving. Work uniform or laboratory coat. Additional body garments should be used based upon the tas being performed (e.g., sleevelets, apron, gauntlets, disposab suits) to avoid exposed skin surfaces. Use appropriate degowning techniques to remove potentially contaminated clothing.		
Respiratory protection		:	If adequate local sure assessment ommended guide	exhaust ventilation is not available or expo- demonstrates exposures outside the rec- lines, use respiratory protection. lates and organic vapour type (A-P)	
Filter type			Combined particu	nales and organic vapour type (A-P)	

# **SECTION 9: Physical and chemical properties**

# 9.1 Information on basic physical and chemical properties

Appearance Colour Odour Odour Threshold	:	solid No data available No data available No data available
рН	:	No data available
Melting point/freezing point	:	No data available
Initial boiling point and boiling	:	No data available
range Flash point	:	Not applicable
Evaporation rate	:	Not applicable
Flammability (solid, gas)	:	May form combustible dust concentrations in air.
Upper explosion limit / Upper flammability limit	:	No data available
Lower explosion limit / Lower flammability limit	:	No data available
Vapour pressure	:	Not applicable
Relative vapour density	:	Not applicable
Relative density	÷	No data available



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C	Density	1	:	No data available	e
F o A C V	Partitio octanol Auto-ig Decom Viscosi Visc	er solubility n coefficient: n- /water nition temperature position temperature	: :	No data available Not applicable No data available No data available Not applicable Not explosive	9
Oxidizing properties		:	The substance o	r mixture is not classified as oxidizing.	
F	lamm	n <b>formation</b> ability (liquids) lar weight e size	:	Not applicable No data available No data available	-

# **SECTION 10: Stability and reactivity**

#### 10.1 Reactivity

Not classified as a reactivity hazard.

## **10.2 Chemical stability**

Stable under normal conditions.

### 10.3 Possibility of hazardous reactions

Hazardous reactions	:	May form combustible dust concentrations in air. Can react with strong oxidizing agents.
10.4 Conditions to avoid		
Conditions to avoid	:	Heat, flames and sparks. Avoid dust formation.

# 10.5 Incompatible materials

Materials to avoid : Oxidizing agents

# **10.6 Hazardous decomposition products**

No hazardous decomposition products are known.

# **SECTION 11: Toxicological information**

### 11.1 Information on toxicological effects

Information on likely routes of	:	Inhalation
exposure		Skin contact



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		Ingestion Eye contact	
	e toxicity assified based on ava	ailable information.	
Comp	oonents:		
Panc	relipase:		
Acute	oral toxicity	: LD50 (Rat): >	10.000 mg/kg
-	corrosion/irritation es skin irritation.		
Comp	oonents:		
Panc	relipase:		
Speci Metho Resul Rema	bd t	: Rabbit : OECD Test G : Skin irritation : Based on data	uideline 404 a from similar materials
	<b>us eye damage/eye</b> es serious eye irritatio		
<u>Comp</u>	oonents:		
	relipase:		
Resul Rema			es, reversing within 21 days a from similar materials
Resp	iratory or skin sensi	tisation	
•	sensitisation assified based on ava	ailable information.	
	iratory sensitisation		
May c	ause allergy or asthm	na symptoms or breat	hing difficulties if inhaled.
Com	oonents:		
-			
	relipase:		
<b>Panc</b> Expos	r <b>elipase:</b> sure routes	: Inhalation	
Panci Expos Speci	relipase: sure routes es	: Humans	
<b>Panc</b> Expos	relipase: sure routes es t	: Humans : positive	a from similar materials
<b>Panc</b> i Expos Speci Resul Rema	relipase: sure routes es t	: Humans : positive : Based on data	a from similar materials nsitisation by inhalation.
Pance Expos Speci Resul Rema Asses	relipase: sure routes es t urks ssment cell mutagenicity	: Humans : positive : Based on data : May cause se	
Pance Expos Speci Resul Rema Asses Germ Not cl	relipase: sure routes es t trks ssment	: Humans : positive : Based on data : May cause se	

## Pancrelipase:



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G	Genotox	cicity in vitro	:	Method: OECD Te Result: negative	ial reverse mutation assay (AMES) est Guideline 471 on data from similar materials
				Method: OECD Te Result: negative	o mammalian cell gene mutation test est Guideline 476 on data from similar materials
				Method: OECD Te Result: negative	osome aberration test in vitro est Guideline 473 on data from similar materials
		<b>genicity</b> sified based on availa	ıble	information.	
	-	uctive toxicity sified based on availa	ıble	information.	
<u>C</u>	Compoi	nents:			
P	ancrel	ipase:			
E	ffects of	on fertility	:	Species: Rat Application Route Result: negative	-
				Remarks: Based of	on data from similar materials
	ffects c nent	on foetal develop-	:	Species: Rat Application Route	o-foetal development : Ingestion
				Result: negative Remarks: Based of	on data from similar materials
		<b>single exposure</b> sified based on availa	ıble	information.	
		repeated exposure sified based on availa	ıble	information.	
R	Repeate	ed dose toxicity			
<u>c</u>	compoi	nents:			
P	ancrel	ipase:			
-					

Species :	Rat
NOAEL :	> 100 mg/kg
Application Route :	Ingestion
Exposure time :	13 Weeks
Method :	OECD Test Guideline 408
Remarks :	Based on data from similar materials



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-	ation toxicity lassified based on availa	ble	information.				
SECTION	12: Ecological infor	ma	tion				
12.1 Toxic	city						
Com	oonents:						
	<b>relipase:</b> ity to fish	:	Exposure time: 9 Method: OECD	chus mykiss (rainbow trout)): > 100 mg/l 96 h Fest Guideline 203 I on data from similar materials			
	ity to daphnia and other ic invertebrates	:	<ul> <li>EC50 (Daphnia magna (Water flea)): &gt; 10 - 100 mg/l</li> <li>Exposure time: 48 h</li> <li>Method: OECD Test Guideline 202</li> <li>Remarks: Based on data from similar materials</li> </ul>				
Toxic plants	ity to algae/aquatic	:	10 mg/l Exposure time: 7 Method: OECD Remarks: Based NOEC (Desmode Exposure time: 7 Method: OECD	Test Guideline 201 I on data from similar materials esmus subspicatus (green algae)): > 1 mg/l 72 h Test Guideline 201			
12.2 Persi	stence and degradabil	ity	Remarks. Dased	l on data from similar materials			
	oonents:	•					
	<b>relipase:</b> gradability	:	Result: Readily t	biodegradable.			
12.3 Bioa	ccumulative potential						
Com	oonents:						
Partiti	<b>relipase:</b> ion coefficient: n- ol/water	:	log Pow: < 4				
<b>12.4 Mobi</b> No da	<b>lity in soil</b> ata available						
12.5 Resu	Its of PBT and vPvB as	sse	ssment				
<u>Produ</u> Asses	uct: ssment	:	to be either persi	nixture contains no components considered istent, bioaccumulative and toxic (PBT), or nd very bioaccumulative (vPvB) at levels of			



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		0.1% or higher.	
12.6 Oth	ner adverse effects		
Pro	duct:		
Endocrine disrupting poten- tial		: The substance/mixture does not contain components consid- ered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.	
SECTIO	DN 13: Disposal consi	derations	

# 13.1 Waste treatment methods

Product	:	Dispose of in accordance with local regulations. According to the European Waste Catalogue, Waste Codes are not product specific, but application specific. Waste codes should be assigned by the user, preferably in discussion with the waste disposal authorities.
Contaminated packaging	:	Empty containers should be taken to an approved waste han- dling site for recycling or disposal. If not otherwise specified: Dispose of as unused product.

## **SECTION 14: Transport information**

#### 14.1 UN number

Not regulated as a dangerous good

### 14.2 UN proper shipping name

Not regulated as a dangerous good

#### 14.3 Transport hazard class(es)

Not regulated as a dangerous good

### 14.4 Packing group

Not regulated as a dangerous good

### 14.5 Environmental hazards

Not regulated as a dangerous good

#### 14.6 Special precautions for user

Not applicable

Remarks

### 14.7 Transport in bulk according to Annex II of Marpol and the IBC Code

: Not applicable for product as supplied.

## **SECTION 15: Regulatory information**

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

The components of this product are reported in the following inventories: AICS : not determined



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DS	L	: not determined			
IECSC :		: not determined	not determined		
	<b>15.2 Chemical safety assessment</b> A Chemical Safety Assessment has not been carried out.				
SECTIO	ON 16: Other informat	ion			
Other information			Items where changes have been made to the previous version are highlighted in the body of this document by two vertical lines.		
Ful	I text of H-Statements				
H315			: Causes skin irritation.		
H319 : Causes serious eye irritation. H334 : May cause allergy or asthma sympt ties if inhaled.		eye irritation. rgy or asthma symptoms or breathing difficul-			
Ful	I text of other abbreviat	ons			
Res Ski ZA	Eye Irrit.Eye irritationResp. Sens.:Skin Irrit.:ZA OEL:ZA OEL / TWA OEL-RL:Long term occupational exposure limits - recommender		azardous Chemical Substances Regulations, xposure Limits pational exposure limits - recommended limit		
ZA	OEL / STEL OEL-RL		ipational exposure limits - recommended limit		
Wa Goo the Reg	terways; ADR - Europea ods by Road; AIIC - Austr Testing of Materials; bw gulation (EC) No 1272/20	an Agreement conce alian Inventory of Ind - Body weight; CLP 008; CMR - Carcino	ational Carriage of Dangerous Goods by Inland rning the International Carriage of Dangerous ustrial Chemicals; ASTM - American Society for - Classification Labelling Packaging Regulation; gen, Mutagen or Reproductive Toxicant; DIN - ion; DSL - Domestic Substances List (Canada);		

Standard of the German Institute for Standardisation; DSL - Domestic Substances List (Canada); ECHA - European Chemicals Agency; EC-Number - European Community number; ECx - Concentration associated with x% response; ELx - Loading rate associated with x% response; EmS -Emergency Schedule: ENCS - Existing and New Chemical Substances (Japan): ErCx - Concentration associated with x% growth rate response; GHS - Globally Harmonized System; GLP -Good Laboratory Practice: IARC - International Agency for Research on Cancer: IATA - International Air Transport Association; IBC - International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk; IC50 - Half maximal inhibitory concentration; ICAO - International Civil Aviation Organization; IECSC - Inventory of Existing Chemical Substances in China; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISHL - Industrial Safety and Health Law (Japan); ISO - International Organisation for Standardization; KECI - Korea Existing Chemicals Inventory; LC50 - Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL -International Convention for the Prevention of Pollution from Ships; n.o.s. - Not Otherwise Specified; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NZIoC - New Zealand Inventory of Chemicals; OECD - Organization for Economic Co-operation and Development; OPPTS - Office of Chemical Safety and Pollution Prevention; PBT - Persistent, Bioaccumulative and Toxic substance; PICCS - Philippines Inventory of Chemicals and Chemical Substances; (Q)SAR - (Quantitative) Structure Activity Relationship; REACH - Regulation (EC) No 1907/2006 of the European



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Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; RID - Regulations concerning the International Carriage of Dangerous Goods by Rail; SADT - Self-Accelerating Decomposition Temperature; SDS - Safety Data Sheet; SVHC - Substance of very high concern; TCSI - Taiwan Chemical Substance Inventory; TSCA -Toxic Substances Control Act (United States); UN - United Nations; UNRTDG - United Nations Recommendations on the Transport of Dangerous Goods; vPvB - Very Persistent and Very Bioaccumulative

### Further information

Classification of the	mixture:	Classification procedure:
Skin Irrit. 2	H315	Calculation method
Eye Irrit. 2	H319	Calculation method
Resp. Sens. 1	H334	Calculation method

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and shall not be considered a warranty or quality specification of any type. The information provided relates only to the specific material identified at the top of this SDS and may not be valid when the SDS material is used in combination with any other materials or in any process, unless specified in the text. Material users should review the information and recommendations in the specific context of their intended manner of handling, use, processing and storage, including an assessment of the appropriateness of the SDS material in the user's end product, if applicable.

# ZA / EN