

Version 7.2	Revision Date: 02/22/2024	SDS Number: 636528-00021	Date of last issue: 09/30/2023 Date of first issue: 05/03/2016			
SECTIO	N 1. IDENTIFICATION					
Product name		: Human Gona mulation	Human Gonadotropin Chorionic / Serum Gonadotropin For-			
Other means of identification		: P.G. 600 INJ	P.G. 600 INJECTION OF SERUM GONADOTROPHIN (400 I.U.) AND CHORIONIC GONADOTROPHIN (200 I.U.)			
Mai	nufacturer or supplier's	details				
Company name of supplier Address		: 126 E. Lincol	<ul> <li>Merck &amp; Co., Inc</li> <li>126 E. Lincoln Avenue Rahway, New Jersey U.S.A. 07065</li> </ul>			
Telephone: 908-74Emergency telephone: 1-908-		: 1-908-423-60	908-740-4000 1-908-423-6000 EHSDATASTEWARD@merck.com			
Rec	commended use of the c	hemical and rest	rictions on use			
Recommended use Restrictions on use		: Veterinary pr : Not applicabl				

### SECTION 2. HAZARDS IDENTIFICATION

GHS classification in accordance with the Hazardous Products Regulations         Reproductive toxicity       : Category 1A						
Specific target organ toxicity : - repeated exposure	Category 1 (Ovary)					
GHS label elements Hazard pictograms						
Signal Word	Danger					
Hazard Statements	H360Fd May damage fertility. Suspected of damaging the un- born child. H372 Causes damage to organs (Ovary) through prolonged or repeated exposure.					
Precautionary Statements :	<ul> <li>Prevention:</li> <li>P201 Obtain special instructions before use.</li> <li>P202 Do not handle until all safety precautions have been read and understood.</li> <li>P260 Do not breathe dust.</li> <li>P264 Wash skin thoroughly after handling.</li> <li>P270 Do not eat, drink or smoke when using this product.</li> <li>P280 Wear protective gloves, protective clothing, eye protection</li> </ul>					

SAFETY DATA SHEET according to the Hazardous Products Regulations



## Human Gonadotropin Chorionic / Serum Gonadotropin Formulation

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and face protection.

### **Response:**

P308 + P313 IF exposed or concerned: Get medical attention.

#### Storage:

P405 Store locked up.

### Disposal:

P501 Dispose of contents and container to an approved waste disposal plant.

### Other hazards

Dust contact with the eyes can lead to mechanical irritation. Contact with dust can cause mechanical irritation or drying of the skin. May form explosive dust-air mixture during processing, handling or other means.

### SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Substance / Mixture : Mixture

#### Components

	Common Name/Synonym	CAS-No.	Concentration (% w/w)
	No data availa- ble	9002-70-4	>= 1 - < 5 *
Gonadotropin, chorion- ic	No data availa- ble	9002-61-3	>= 1 - < 5 *

<sup>\*</sup> Actual concentration or concentration range is withheld as a trade secret

### **SECTION 4. FIRST AID MEASURES**

General advice	:	In the case of accident or if you feel unwell, seek medical advice immediately. When symptoms persist or in all cases of doubt seek medical advice.
If inhaled	:	If inhaled, remove to fresh air. Get medical attention.
In case of skin contact	:	In case of contact, immediately flush skin with soap and plenty of water. Remove contaminated clothing and shoes. Get medical attention. Wash clothing before reuse. Thoroughly clean shoes before reuse.
In case of eye contact	:	If in eyes, rinse well with water. Get medical attention if irritation develops and persists.
If swallowed	:	If swallowed, DO NOT induce vomiting. Get medical attention. Rinse mouth thoroughly with water.
Most important symptoms	:	May damage fertility. Suspected of damaging the unborn



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and effects, both acute and delayed			exposure. Contact with dust the skin. Dust contact with	to organs through prolonged or repeated can cause mechanical irritation or drying of the eyes can lead to mechanical irritation.		
Protec	tion of first-aiders	:	ers should pay attention to self-protection, nmended personal protective equipment Il for exposure exists (see section 8).			
Notes	to physician	:	Treat symptomati	cally and supportively.		
SECTION 5	5. FIRE-FIGHTING ME	ASL	JRES			
Suitab	le extinguishing media	:	Water spray Alcohol-resistant Carbon dioxide (C Dry chemical			
Unsuit media	able extinguishing	:	: None known.			
	ic hazards during fire 9	:	<ul> <li>Avoid generating dust; fine dust dispersed in air in suffici concentrations, and in the presence of an ignition source potential dust explosion hazard. Exposure to combustion products may be a hazard to he</li> <li>Carbon oxides Nitrogen oxides (NOx) Sulfur oxides Metal oxides Oxides of phosphorus</li> </ul>			
Hazaro ucts	dous combustion prod-	:				
Specifi ods	ic extinguishing meth-	:	cumstances and t Use water spray t	measures that are appropriate to local cir- he surrounding environment. o cool unopened containers. ged containers from fire area if it is safe to d		
	al protective equipment -fighters	:	In the event of fire	e, wear self-contained breathing apparatus. tective equipment.		
	6. ACCIDENTAL RELE	AS				
Persor	nal precautions, protec-		Lise personal prot	tective equipment.		

Personal precautions, protec- tive equipment and emer- gency procedures	e personal protective equipment llow safe handling advice (see so ptective equipment recommenda	ection 7) and personal
Environmental precautions	oid release to the environment. event further leakage or spillage tain and dispose of contaminate cal authorities should be advised nnot be contained.	d wash water.
Methods and materials for containment and cleaning up	veep up or vacuum up spillage an ntainer for disposal.	nd collect in suitable



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		with compress Dust deposits surfaces, as th released into th Local or nation disposal of this employed in th determine whic Sections 13 ar	al of dust in the air (i.e., clearing dust surfaces ed air). should not be allowed to accumulate on nese may form an explosive mixture if they are he atmosphere in sufficient concentration. hal regulations may apply to releases and s material, as well as those materials and items he cleanup of releases. You will need to ch regulations are applicable. hd 15 of this SDS provide information regarding r national requirements.

### SECTION 7. HANDLING AND STORAGE

Technical measures	<ul> <li>Static electricity may accumulate and ignite suspended dust causing an explosion.</li> <li>Provide adequate precautions, such as electrical grounding and bonding, or inert atmospheres.</li> </ul>
Local/Total ventilation	: If sufficient ventilation is unavailable, use with local exhaust ventilation.
Advice on safe handling	<ul> <li>Do not get on skin or clothing. Do not breathe dust. Do not swallow. Avoid contact with eyes. Wash skin thoroughly after handling. Handle in accordance with good industrial hygiene and safety practice, based on the results of the workplace exposure assessment Keep container tightly closed. Minimize dust generation and accumulation. Keep container closed when not in use. Keep away from heat and sources of ignition. Take precautionary measures against static discharges. Do not eat, drink or smoke when using this product. Take care to prevent spills, waste and minimize release to the environment.</li> </ul>
Conditions for safe storage	<ul> <li>Keep in properly labeled containers.</li> <li>Store locked up.</li> <li>Keep tightly closed.</li> <li>Store in accordance with the particular national regulations.</li> </ul>
Materials to avoid	<ul> <li>Do not store with the following product types: Strong oxidizing agents Self-reactive substances and mixtures Organic peroxides Explosives Gases</li> </ul>

### SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

### Ingredients with workplace control parameters



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Co	omponents	CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis	
	onadotropin, pregnant mare	9002-70-4	TWA	4 µg/m3 (OEB 4)	Internal	
			Wipe limit	40 µg/100 cm2	Internal	
Go	onadotropin, chorionic	9002-61-3	TWA	OEB 4 (3 µg/m3)	Internal	
			Wipe limit	25 µg/100 cm <sup>2</sup>	Internal	
Engineering measures : Minimize workplace exposure concentrations. Apply measures to prevent dust explosions. Ensure that dust-handling systems (such as exh dust collectors, vessels, and processing equipmedesigned in a manner to prevent the escape of c work area (i.e., there is no leakage from the equ If sufficient ventilation is unavailable, use with low ventilation.			ust explosions. stems (such as exhau processing equipmen /ent the escape of dus akage from the equipr	t) are st into the ment).		
Pe	ersonal protective equipme	ent				
	espiratory protection	: If adequate local exhaust ventilation is not available or exposure assessment demonstrates exposures outside the recommended guidelines, use respiratory protection.			tside the	
Ha	Filter type and protection		Particulates type			
	Material	: Chemical-re	Chemical-resistant gloves			
	Remarks	on the conce time is not de For special a resistance to gloves with t	Choose gloves to protect hands against chemicals depending on the concentration specific to place of work. Breakthrough time is not determined for the product. Change gloves often! For special applications, we recommend clarifying the resistance to chemicals of the aforementioned protective gloves with the glove manufacturer. Wash hands before breaks and at the end of workday.			
Ey	ve protection	: Wear the foll	owing personal	protective equipment:		
Sk	kin and body protection	: Select appro resistance da potential.	Safety goggles Select appropriate protective clothing based on chemical resistance data and an assessment of the local exposure potential. Skin contact must be avoided by using impervious protective			
Hy	/giene measures	clothing (gloves, aprons, boots, etc). If exposure to chemical is likely during typical use, provide eye flushing systems and safety showers close to the working place. When using do not eat, drink or smoke. Wash contaminated clothing before re-use.				

### SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance : powder

Color



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	Odor		:	No data available	
	Odor T	hreshold	:	No data available	
	рН		:	No data available	
	Melting	point/freezing point	:	No data available	
	Initial b range	oiling point and boiling	:	No data available	
	Flash p	point	:	Not applicable	
	Evapor	ation rate	:	Not applicable	
	Flamma	ability (solid, gas)	:	May form explosi handling or other	ve dust-air mixture during processing, means.
	Flamm	ability (liquids)	:	No data available	•
		explosion limit / Upper bility limit	:	No data available	
		explosion limit / Lower bility limit	:	No data available	
	Vapor p	pressure	:	Not applicable	
	Relative	e vapor density	:	Not applicable	
	Relative	e density	:	No data available	
	Density	1	:	No data available	
	Solubili Wat	ty(ies) er solubility	:	No data available	
		n coefficient: n-	:	Not applicable	
	octanol Autoigr	/water hition temperature	:	No data available	9
	Decom	position temperature	:	No data available	
	Viscosi Visc	ty cosity, dynamic	:	No data available	
	Visc	cosity, kinematic	:	Not applicable	
	Explosi	ve properties	:	Not explosive	
_	Oxidiziı	ng properties	:	The substance or	mixture is not classified as oxidizing.



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Mol	ecular weight	:	: No data available			
Par	ticle size	:	No data available	No data available		
SECTION 10. STABILITY AND REACTIVITY						
Reactivity Chemical stability		:	Stable under nor			
	Possibility of hazardous reac- tions May form explosive dust-air mixture du handling or other means. Can react with strong oxidizing agents.		means.			
Cor	nditions to avoid	:	Heat, flames and Avoid dust forma	•		
	ompatible materials ardous decomposition	:	<ul> <li>Oxidizing agents</li> <li>No hazardous decomposition products are known.</li> </ul>			

### SECTION 11. TOXICOLOGICAL INFORMATION

### Information on likely routes of exposure

Inhalation Skin contact Ingestion Eye contact

products

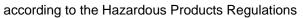
### Acute toxicity

Not classified based on available information.

### Components:

### Gonadotropin, pregnant mare serum:

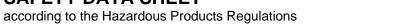
Acute oral toxicity	:	LD50 (Mouse): 120 mg/kg
Acute inhalation toxicity	:	Remarks: No data available
Acute dermal toxicity	:	Remarks: No data available
Acute toxicity (other routes of administration)	:	LD50 (Mouse): > 1,700 mg/kg Application Route: Intravenous
		LD50 (Mouse): > 1,700 mg/kg Application Route: Subcutaneous
		LD50 (Rat): 500 mg/kg Application Route: Intravenous
		LD50 (Rat): 500 mg/kg Application Route: Subcutaneous





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Skin d	corrosion/irritation			
Not cla	assified based on ava	ilable	information.	
<u>Comp</u>	onents:			
Gona	dotropin, pregnant r	nare s	serum:	
Rema	rks	:	No data available	9
	u <b>s eye damage/eye i</b> assified based on ava			
Comp	onents:			
Gona	dotropin, pregnant r	nare s	serum:	
Rema		:	No data available	e
Respi	ratory or skin sensit	tizatio	n	
Skin s	sensitization			
Not cla	assified based on ava	ilable	information.	
-	ratory sensitization			
	assified based on ava	ilable	information.	
<u>Comp</u>	onents:			
	dotropin, pregnant r			
Rema	rks	:	No data available	9
Germ	cell mutagenicity			
Not cla	assified based on ava	ilable	information.	
<u>Comp</u>	onents:			
Gona	dotropin, pregnant r	nare s	serum:	
Genot	oxicity in vivo	:	Test Type: Cytog Species: Mouse	genetic assay
				e: Intraperitoneal injection
			Result: positive	assified due to data which are conclusive
				ient for classification.
	nogenicity assified based on ava	ilable	information.	
Comp	onents:			
Gona	dotropin, pregnant r	nare s	serum:	
Carcir ment	nogenicity - Assess-	:	No data available	9





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	<b>Reproductive toxicity</b> May damage fertility. Suspected of damaging the unborn child. <u>Components:</u>							
	Gonadotropin, pregnant mare serum:							
		on fertility	:	Test Type: Fertilit Species: Rat Application Route Fertility: LOAEL: Result: Effects on Remarks: May ca	: Subcutaneous Ι0 μg/kg			
	Effects	on fetal development	:		use birth defects. m similar materials			
	Reproc sessme	ductive toxicity - As- ent	:	animal experimen	f adverse effects on development, based on ts., Clear evidence of adverse effects on nd fertility, based on animal experiments.			
		lotropin, chorionic:	:		: Intravenous injection 3.89 mg/kg body weight			
					Intraperitoneal injection .883 mg/kg body weight			
				Test Type: Fertilit Species: Monkey Fertility: LOAEL: ( Result: Effects on	).224 mg/kg body weight			
	Effects	on fetal development	:	Species: Hamster Application Route	: Intraperitoneal injection ;ity.: LOAEL: 60 mg/kg body weight			
	Reproc sessme	ductive toxicity - As- ent	:	fertility from huma	of adverse effects on sexual function and in epidemiological studies., Some evidence on development, based on animal			

### STOT-single exposure

Not classified based on available information.



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### STOT-repeated exposure

Causes damage to organs (Ovary) through prolonged or repeated exposure.

### **Components:**

Gonadotropin, chorionic:	
Target Organs Assessment	<ul><li>Ovary</li><li>Causes damage to organs through prolonged or repeated exposure.</li></ul>

### **Repeated dose toxicity**

### **Components:**

#### Gonadotropin, pregnant mare serum:

Species NOAEL Application Route Exposure time Symptoms		Rat 1.5 mg/kg Oral 3 Days No adverse effects.
Species LOAEL Application Route Exposure time	:	Rat 10 mg/kg Oral 14 Days Reproductive organs
Target Organs	:	Reproductive organs

### Aspiration toxicity

Not classified based on available information.

#### Experience with human exposure

### **Components:**

### Gonadotropin, pregnant mare serum:

Inhalation Skin contact Ingestion	:	Symptoms: Headache, Fatigue, mood swings, altered mental status, Edema, Allergic reactions, Effects on fertility. Remarks: May produce an allergic reaction. Remarks: May be harmful if swallowed.
0	•	Romano, may be harman chalored
Gonadotropin, chorionic:		
Inhalation	:	Target Organs: ovaries Symptoms: effects on menstruation, gynecomastia, Head- ache, mental depression, Irritability, restlessness, Fatigue

### **SECTION 12. ECOLOGICAL INFORMATION**

### Ecotoxicity

No data available

### Persistence and degradability

No data available



### according to the Hazardous Products Regulations

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	ccumulative potential ata available			
	<b>lity in soil</b> ata available			
	r adverse effects ata available			
ECTION	13. DISPOSAL CONS	IDER	ATIONS	
-	osal methods			
Wast	e from residues	:		of waste into sewer. cordance with local regulations.
Conta	aminated packaging	:	handling site for	s should be taken to an approved waste recycling or disposal. specified: Dispose of as unused product.
ECTION	14. TRANSPORT INFO	ORMA		
			-	
Inter	national Regulations		-	
UNR		IS GOO	d	
UNR <sup>®</sup> Not re	-	-		
UNR <sup>®</sup> Not re Not re IMDG	TDG egulated as a dangerou -DGR	is goo	d	
UNR Not re IATA Not re IMDG Not re	TDG egulated as a dangerou -DGR egulated as a dangerou G-Code egulated as a dangerou	is goo is goo <b>g to <i>k</i></b>	d d <b>Annex II of MARI</b>	POL 73/78 and the IBC Code
UNR Not re IATA Not re IMDG Not re Not a	TDG egulated as a dangerou -DGR egulated as a dangerou G-Code egulated as a dangerou sport in bulk accordin	is goo is goo <b>g to <i>k</i></b>	d d <b>Annex II of MARI</b>	POL 73/78 and the IBC Code
UNR Not re IATA Not re IMDG Not re Not a Dome	TDG egulated as a dangerou -DGR egulated as a dangerou G-Code egulated as a dangerou sport in bulk accordin pplicable for product as	is goo is goo i <b>g to A</b> is supp	d d <b>Annex II of MARI</b> lied.	POL 73/78 and the IBC Code
UNR Not re IATA Not re Not re Not a Dome TDG Not re Spec	TDG egulated as a dangerou -DGR egulated as a dangerou G-Code egulated as a dangerou sport in bulk accordin pplicable for product as estic regulation	is goo is goo <b>g to /</b> s supp is goo	d d <b>Annex II of MARI</b> lied.	POL 73/78 and the IBC Code
UNR Not re IATA Not re Not re Not a Dome TDG Not re Spec Not a	TDG egulated as a dangerou -DGR egulated as a dangerou S-Code egulated as a dangerou sport in bulk accordin pplicable for product as estic regulation egulated as a dangerou ial precautions for use	is goo is goo <b>g to A</b> s supp is goo <b>er</b>	d A <b>nnex II of MARI</b> lied. d	POL 73/78 and the IBC Code
UNR Not re IATA Not re IMDG Not re Dome TDG Not re Spec Not a ECTION	TDG egulated as a dangerou -DGR egulated as a dangerou G-Code egulated as a dangerou sport in bulk accordin pplicable for product as estic regulation egulated as a dangerou ial precautions for use pplicable 15. REGULATORY IN	is goo is goo g to A s supp is goo er FORM	d Annex II of MARI lied. d	POL 73/78 and the IBC Code
UNR Not re IATA Not re IMDG Not re Dome TDG Not re Spec Not a ECTION	TDG egulated as a dangerou -DGR egulated as a dangerou S-Code egulated as a dangerou sport in bulk accordin pplicable for product as estic regulation egulated as a dangerou ial precautions for us pplicable 15. REGULATORY IN ngredients of this pro	is goo is goo g to A s supp is goo er FORM	d Annex II of MARI lied. d	

IECSC : not determined



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### **SECTION 16. OTHER INFORMATION**

### Full text of other abbreviations

AIIC - Australian Inventory of Industrial Chemicals; ANTT - National Agency for Transport by Land of Brazil; ASTM - American Society for the Testing of Materials; bw - Body weight; CMR -Carcinogen, Mutagen or Reproductive Toxicant; DIN - Standard of the German Institute for Standardisation; DSL - Domestic Substances List (Canada); 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; ERG - Emergency Response Guide; 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: Nch - Chilean Norm: NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NOM - Official Mexican Norm; NTP - National Toxicology Program; 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 Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; SADT - Self-Accelerating Decomposition Temperature; SDS - Safety Data Sheet; TCSI - Taiwan Chemical Substance Inventory; TDG - Transportation of Dangerous Goods; TECI - Thailand Existing Chemicals 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; WHMIS - Workplace Hazardous Materials Information System

Sources of key data used to compile the Material Safety Data Sheet	:	Internal technical data, data from raw material SDSs, OECD eChem Portal search results and European Chemicals Agen- cy, http://echa.europa.eu/
Revision Date Date format	:	02/22/2024 mm/dd/yyyy

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



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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.

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