Safety Data Sheet (SDS)

Revision Number: 3.0		Last updated 23 May 2022	
1. Product and Company Identification	o <u>n</u>		
Product Name:	SARS-inhil H - GGA SC	oitor 1 CC LYC RCH - OH	
Manufacturer/Supplier:	Kaneka Eur Rue du Bois Tel. +32-4-3 Fax. +32-4- E-mail info	ec.com bus Drive A 94555 1-9560 1-9572 ce@anaspec.com ogentec SA, Saint Jean 5 4102 Seraing Belgium 8727400	
	Tel. +32-4-3	-	
Catalog Number Relevant identified uses of the substance/preparation and uses advised against	AS-65665 For laborate	ry use only.	
Emergency information		act the regional Eurogentec representation in your Kaneka Eurogentec S.A. directly (from 8 am to 6	
2. Hazards Identification Emergency Overview: We do re	commend han	dling all chemicals with caution. Use proper	
		To our knowledge, the hazards of this material	
•	-	ance according to the GHS angerous substance according to the GHS	
GHS Signal Words: None			

GHS Hazard Statements: None

GHS Precautionary Statements: None

Potential Health Effects for:

Inhalation: If inhaled, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give

oxygen. Good hygiene practice requires that exposure be kept to a minimum and that suitable control

measures be used in an occupational setting.

Ingestion: If swallowed, wash out mouth with water provided person is conscious. Call a physician.

Skin: In case of contact, immediately wash skin with soap and copious amount of water.

Eyes: In case of contact, immediately flush eyes with copious amounts of water for at least 15 minutes.

Chronic Exposures: No information available. We recommend limiting prolonged exposure.

Target Organs: No information available

HMIS Classification

Health hazard: 0

Chronic Health Hazard: 0

Flammability: 0
Physical hazards: 0

NFPA Rating

Health hazard: 0

Fire: 0

Reactivity Hazard: 0

3. Composition

Ingredients/Components:

Chemical Name: SARS-inh1

H - GGA SCC LYC RCH - OH

Molecular formula: NA Molecular weight: 1272.6

CAS-No NA EC-No NA

4. First Aid Measures

Inhalation:	If dust is inhaled, remove from contaminated area.
	Encourage patient to blow nose to ensure clear passage of breathing.
	If irritation or discomfort persists seek medical attention.
Ingestion:	If swallowed do NOT induce vomiting.
	If vomiting occurs, lean patient forward or place on left side (head-down position, if possible) to maintain open airway and prevent aspiration.
	Observe the patient carefully.
	Give water to rinse out mouth, then provide liquid slowly and as much as casualty can comfortably
	drink.
	Seek medical advice.
Skin:	If skin or hair contact occurs:
	Flush skin and hair with running water (and soap if available).
	Seek medical attention in event of irritation.
Eyes:	If this product comes in contact with the eyes:
	Wash out immediately with fresh running water.
	Ensure complete irrigation of the eye by keeping eyelids apart and away from eye and moving the
	eyelids by occasionally lifting the upper and lower lids.
	If pain persists or recurs seek medical attention.

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Extinguishing media:		Water spray or fog.		
		Alcohol resistant foam.		
		Dry chemical powder. BCF (where regulations permit).		
		Carbon dioxide		
		curosi dionac		
Special firefighting procedures:		Alert Emergency Responders and tell them location and nature of hazard.		
		Wear breathing apparatus plus protective gloves. Prevent, by any means available, spillage from entering drains or water		
		Course. Use water delivered as a fine spray to control fire and cool adjacent area.		
		DO NOT approach containers suspected to be hot.		
		Cool fire exposed containers with water spray from a protected location.		
		If safe to do so, remove containers from path of fire.		
		Equipment should be thoroughly decontaminated after use.		
Unusual fire and explosions hazards:		Emits toxic fumes under fire conditions		
6. Accidental Release	<u>Measures</u>			
Spill response		ll ignition sources.		
		all spills immediately.		
		ntact with skin and eyes.		
		ersonal contact by using protective equipment.		
		ean up procedures and avoid generating dust. suitable, labeled container for waste disposal		
Containment		personal contact, including inhalation.		
	Wear prot	ective clothing when risk of exposure occurs.		
		vell-ventilated area.		
		enter confined spaces until atmosphere has been checked.		
		allow material to contact humans, exposed food or food utensils.		
		ntact with incompatible materials.		
		When handling, DO NOT eat, drink or smoke. Keep containers securely sealed when not in use.		
		Avoid physical damage to containers.		
		Always wash hands with soap and water after handling.		
		Use good occupational work practice.		
	Empty con	ntainers may contain residual dust which has the potential to accumulate		
	_	settling. Such dusts may explode in the presence of an appropriate ignition		
	source. Do NOT o	cut, drill, grind or weld such containers		
PPE	Use perso	nal protective equipment		

8. Exposure Controls	/ Personal Protection		
8. Exposure Controls Engineering controls	Local exhaust ventilation is required where solids are handled as powders or crystals; even when particulates are relatively large, a certain proportion will be powdered by mutual friction. Exhaust ventilation should be designed to prevent accumulation and re-circulation of particulates in the workplace. If in spite of local exhaust an adverse concentration of the substance in air could occur, respiratory protection should be considered. Such protection might consist of: (a): particle dust respirators, if necessary, combined with an absorption cartridge; (b): filter respirators with absorption cartridge or canister of the right type; (c): fresh-air hoods or masks Build-up of electrostatic charge on the dust particle, may be prevented by bonding and grounding. Powder handling equipment such as dust collectors, dryers and mills may require additional protection measures such as explosion venting. Air contaminants generated in the workplace possess varying "escape" velocities which, in turn, determine the "capture velocities" of fresh circulating air required to efficiently		
	remove the contamin	nant.	
PPE	Use personal protect	tive equipment	
9. Physical and Chemic			
Physical State	Solid		
Odour	Not available		
Solubility in Water	Not available		
Specific Gravity	Not available		
рН	Not available		
Boiling Point	Not available		
Melting Point	Not available		
Flash Point	N/A		
Vapor Pressure:	N/A		
Vapor Density:	N/A		
10. Stability and Reac	tivity		
Thermal Decomposition		No data available	
Dangerous Products of	Decomposition	No data available	
		COx, NOx when burned	
Keep container tightly closed in a dry well-ventilated place. Store in -20 °C, dry refrigerator.			
11. Toxicological Information			
RTECS Number		N/A	

Toxicity

No information available.

Health Hazards	Although ingestion is not thought to produce harmful
	effects, the material may still be damaging to the
	health of the individual following ingestion, especially
	where pre-existing organ (e.g. liver, kidney)
	damage is evident. In an occupational setting however,
	ingestion of insignificant quantities is not thought to be
	cause for concern.
Potential Hazards	Not available
Carcinogenicity:	No significant acute toxicological data identified
OSHA Permissible Exposure Limit(PEL) Data	N/A
ACGIH Threshold Limit Values (TLV)	N/A
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Reproductive Toxicity:

No information available

12. Ecological Information

No information available.

13. Disposal Considerations

All waste must be handled in accordance with local, state and federal regulations. Legislation addressing waste disposal requirements may differ by country, state and/ or territory. Each user must refer to laws operating in their area. In some areas, certain wastes must be tracked.

14. Transport Information

Hazard Class	N/A
Identification Number	N/A
Packing Group	N/A
Proper Shipping Name (DOT)	N/A

15. Regulatory Information

California Proposition 65: N/A

US TSCA (Toxic Substance Control Act): N/A

US CERCLA (Comprehensive Environmental Response, Compensation, and Liability Act: N/A

US SARA Title III (Superfund Amendments and Reauthorization Act: N/A

US Other: N/A

EC EINICS (European Inventory of Existing Commercial Chemical Substances) Number: N/A

EC Risk Statements: N/A

Other Country Regulations: N/A

16. Other Information

It is not intended for food, drug, household, agricultural or cosmetic use. A technically qualified individual experienced in handling potentially hazardous chemicals must supervise its use. The above information is believed

to be correct but does not purport to be all inclusive and shall be used only as a guide. Users should make independent decisions regarding completeness of the information based on all sources available. AnaSpec shall not be held liable for any damage resulting from handling or from contact with the above product.