

Octahydroisoindol-5-ol hydrochloride

Safety Data Sheet 4H5650Z according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations Date of issue: 02/02/2016 Version: 1.0

1.1. identification Product from Substance Product from Catabydroisoindol-S-ol hydrochloride Substance Substance name Catabydroisoindol-S-ol hydrochloride Substance Catabydroisoindol-S-ol hydrochloride Substance Substance Substance name CeH16CINO Substance Substance Synonyms Catabydroi-Hi-isoindol-S-ol hydrochloride Substance Substance Substance name CH16CINO Substance Substance Liz Relevant identification IM FCD23703614 Substance Lise of the substance/mixture IC Elaboratory chemicals Manufacture of substances Substance Substance Internet FLA Relevant identification Substance Lise Obtails of the supplier of the safety data sheet Substance Internet Substance Substance Substance Internet Elaboratory chemicals Substance Internet Substance Substance Substance Internet If (840 4523-4086 (3E Company - Account 10069) Substance Substance SECTION 2: Hazard(6) Identification If (841 523-4086 (3E Company - Account 10069) Substance Substance Substance Interne	SECTION 1: Identification	
Product from : Substance Substance name : Octahydroisoinide/5-oi hydrochloride Substance name : Octahydroisoinide/5-oi hydrochloride Product code : : 4456-5-02 Simula : : : Cettahydroisoinide/5-oi hydrochloride Diter means of identification : : : : : : : : : : : : : : : : : : :		
skestane same : Catalydiosiondof-Sol hydrochloride SAS No : 1433327-33-7 Yoduct code : 14456-5-02 Farmula : CBH15CINO Synonyms : Clashydro-1H-isoindol-S-ol hydrochloride Diter means of identification : IMFCD23703614 12. Relevant identification : IMFCD23703614 13. Details of the substance of mixture and uses advised against Laboratory chemicals Manufacture of substances Solution results and development 13. Details of the subplier of the safety data sheet SynOurest Laboratory chemicals Manufacture of substances PO. Box 300 Nochas, FL (386) 442-7097 Nochas, FL (386) 444 552 - 44086 (382 Company - Account 10069) EXECUTION 251 44335 - Advas, Salar expiratory initiaton H335 - Advas, Salar expiratory initiaton H336 - Advas, Salar Edua, Salar PS (1818) - Advas, Salar Edua, Salar		· Substance
AS No : 1430327-93-7 troduct code : 4456-502 formula : CeH16CINO synonyms : Octahydro-1H-isoindol-5-of hydrochloride ther means of identification : MFCD23708614 2.2 Relevant identified uses of the substance or mixture and uses advised against Jae of the substance/mixture : Laboratory chemicals Mauritacture of substances Scientific research and development 3.3 Details of the subplier of the safety data sheet synOuest Laboratories, Inc. . 0.9 Box 300 . Vise/has, P. (386) 442-078 . Regenery turbe/house number . imargency number : (844) 523-4086 (3E Company - Account 10059) SECTION 22 Hazard(5) identification . 1.1 Classification of the substance or mixture Vissaification of the s		
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P501 - Dispose of contents/container to an approved waste disposal plant	Classification (GHS-US) Skin Irrit. 2 H315 - Causes skin irritatior Eye Irrit. 2A H319 - Causes serious eye STOT SE 3 H335 - May cause respirato Full text of H-phrases: see section 16 2.2. Label elements GHS-US labeling Hazard pictograms (GHS-US) Signal word (GHS-US)	 irritation ry irritation : irritation : irritation : irritation : irritation : Warning : H315 - Causes skin irritation H319 - Causes serious eye irritation

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2.3. Other hazards				
No additional information available				
2.4. Unknown acute toxicity (GHS US)				
Not applicable				
SECTION 3: Composition/information	on in	gredients		
3.1. Substance				
Substance type :	Mono	constituent		
Name		Product identifier	%	Classification (GHS-US)
Octahydroisoindol-5-ol hydrochloride (Main constituent)		(CAS No) 1430327-93-7	<= 100	Skin Irrit. 2, H315 Eye Irrit. 2A, H319 STOT SE 3, H335
Full text of H-phrases: see section 16				
3.2. Mixture				
Not applicable				
SECTION 4: First aid measures				
4.1. Description of first aid measures				
First-aid measures general :		e of accident or if you feel unwell, seek possible). Move the affected personnel		
First-aid measures after inhalation :		ve person to fresh air and keep comforta ation. Get medical advice/attention.	able for breathin	g. If not breathing, give artificial
First-aid measures after skin contact :	Wash	with plenty of soap and water. Get medi	cal advice/atten	tion.
First-aid measures after eye contact :		diately flush eyes thoroughly with water the and easy to do. Continue rinsing. Get		
First-aid measures after ingestion :		OT induce vomiting. Never give anything out with water. Get medical advice/atte		unconscious person. Rinse
4.2. Most important symptoms and effects,	, both a	acute and delayed		
Symptoms/injuries :		ost important known symptoms and effend/or in section 11.	ects are describe	ed in the labelling (see section
4.3. Indication of any immediate medical at	tentio	and special treatment needed		
Treat symptomatically.				
SECTION 5: Firefighting measures				
5.1. Extinguishing media				
Suitable extinguishing media :		ol resistant foam. Carbon dioxide. Dry po oriate for surrounding fire.	owder. Water sp	ray. Use extinguishing media
5.2. Special hazards arising from the subst	tance c	or mixture		
ire hazard : Thermal decomposition generates: Carbon oxides. Hydrogen chloride. Nitrogen oxides.				
5.3. Advice for firefighters				
irefighting instructions : In case of fire: Evacuate area.				
Protection during firefighting : Wear gas tight chemically protective clothing in combination with self contained breathing apparatus. For further information refer to section 8: "Exposure controls/personal protection".				
SECTION 6: Accidental release measures				
6.1. Personal precautions, protective equipment and emergency procedures				
General measures :	General measures : Evacuate unnecessary personnel. Ensure adequate air ventilation. Do not breathe dust.			ation. Do not breathe dust.
6.1.1. For non-emergency personnel				
Emergency procedures : Only qualified personnel equipped with suitable protective equipment may intervene.				
6.1.2. For emergency responders Protective equipment :		t attempt to take action without suitable o section 8: "Exposure controls/persona		ment. For further information
6.2. Environmental precautions				

Avoid release to the environment. Notify authorities if product enters sewers or public waters.

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6.3. Methods and material for conta	inment and cleaning up
For containment	: Stop leak if safe to do so.
Methods for cleaning up	: Sweep or shovel spills into appropriate container for disposal. Minimize generation of dust.
Other information	: For disposal of solid materials or residues refer to section 13 : "Disposal considerations".
6.4. Reference to other sections	
No additional information available	
SECTION 7: Handling and storage	e
7.1. Precautions for safe handling	
Precautions for safe handling	Do not handle until all safety precautions have been read and understood. Ensure good ventilation of the work station. Do not breathe dust, mist, spray. Wear personal protective equipment. Avoid contact with skin and eyes.
Hygiene measures	: Handle in accordance with good industrial hygiene and safety procedures. Do not eat, drink or smoke when using this product. Always wash hands after handling the product.
7.2. Conditions for safe storage, inc	luding any incompatibilities
Technical measures	: Comply with applicable regulations.
Storogo conditions	. Keen container algood when not in use

Storage conditions	: Keep container closed when not in use.
Incompatible materials	: Refer to Section 10 on Incompatible Materials.
Storage area	: Store in dry, cool, well-ventilated area.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

No additional information available

8.2. Exposure controls	
Appropriate engineering controls	: Ensure good ventilation of the work station. Emergency eye wash fountains and safety showers should be available in the immediate vicinity of any potential exposure.
Hand protection	: Protective gloves. 29 CFR 1910.138: Hand Protection.
Eye protection	: Chemical goggles or safety glasses. Face shield. 29 CFR 1910.133: Eye and Face Protection.
Skin and body protection	: Wear suitable protective clothing.
Respiratory protection	: In case of inadequate ventilation wear respiratory protection. 29 CFR 1910.134: Respiratory Protection.
Other information	: Safety shoes. 29 CFR 1910.136: Foot Protection.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical an	nd chemical properties
Physical state	: Solid
Color	: No data available
Odor	: No data available
Odor threshold	: No data available
pH	: No data available
Melting point	: No data available
Freezing point	: No data available
Boiling point	: No data available
Flash point	: No data available
Relative evaporation rate (butyl acetate=1)	: No data available
Flammability (solid, gas)	: No data available
Explosion limits	: No data available
Explosive properties	: No data available
Oxidizing properties	: No data available
Vapor pressure	: No data available
Relative density	: No data available
Relative vapor density at 20 °C	: No data available
Molecular mass	: 177.67 g/mol

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Solubility	: No data available
Log Pow	: No data available
Auto-ignition temperature	: No data available
Decomposition temperature	: No data available
Viscosity	: No data available
Viscosity, kinematic	: No data available
Viscosity, dynamic	: No data available

9.2. **Other information**

No additional information available

SECT	ION 10: Stability and reactivity
10.1.	Reactivity
No add	itional information available
10.2.	Chemical stability
The pro	duct is stable at normal handling and storage conditions.
10.3.	Possibility of hazardous reactions
No add	itional information available
10.4.	Conditions to avoid
Keep a	way from heat, sparks and flame.
10.5.	Incompatible materials
Strong	oxidizing agents.
10.6.	Hazardous decomposition products
	normal conditions of storage and use, hazardous decomposition products should not be produced. Hazardous decomposition products in case of e Section 5.
SECT	ION 11: Toxicological information
11.1.	Information on toxicological effects

Acute toxicity	: Not classified
Skin corrosion/irritation Serious eye damage/irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity	 Causes skin irritation. Causes serious eye irritation. Not classified Not classified Not classified Not classified
Reproductive toxicity Specific target organ toxicity (single exposure) Specific target organ toxicity (repeated exposure)	Not classifiedMay cause respiratory irritation.Not classified
Aspiration hazard	: Not classified

SEC	FION 12: Ecological informat	ion		
12.1.	Toxicity			
No add	ditional information available			
12.2.	Persistence and degradability			
No add	ditional information available			
12.3.	Bioaccumulative potential			
No add	ditional information available			
12.4.	Mobility in soil			
No ad	ditional information available			
12.5.	Other adverse effects			
No ade	ditional information available			
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SECTION 13: Disposal considera	tions
13.1. Waste treatment methods	
Waste treatment methods	: Remove to an authorized incinerator equipped with an afterburner and a flue gas scrubber.
Waste disposal recommendations	: Dispose of contents/container in accordance with licensed collector's sorting instructions.
Additional information	: Recycle the material as far as possible.
SECTION 14: Transport informati	on
Department of Transportation (DOT)	
In accordance with DOT	
Not regulated for transport	
TDG	
No additional information available	
Transport by sea	
No additional information available	
Air transport	
No additional information available	
SECTION 15: Regulatory informa	tion
15.1. US Federal regulations	
All components of this product are listed, o Substances Control Act (TSCA) inventory	r excluded from listing, on the United States Environmental Protection Agency Toxic except for:

Octahydroisoindol-5-ol hydrochloride	CAS No 1430327-93-7	100%		

This product or mixture does not contain a toxic chemical or chemicals in excess of the applicable de minimis concentration as specified in 40 CFR §372.38(a) subject to the reporting requirements of section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372.

15.2. International regulations

CANADA

No additional information available

EU-Regulations No additional information available

National regulations

No additional information available

15.3. US State regulations

California Proposition 65 - This product does not contain any substances known to the state of California to cause cancer and/or reproductive harm

SECTION 16: Other information

Full text of H-phrases:

Eye Irrit. 2A	Serious eye damage/eye irritation Category 2A
Skin Irrit. 2	Skin corrosion/irritation Category 2
STOT SE 3	Specific target organ toxicity (single exposure) Category 3
H315	Causes skin irritation
H319	Causes serious eye irritation
H335	May cause respiratory irritation

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NFPA health hazard	: 2 - Intense or continued exposure could cause temporary incapacitation or possible residual injury unless prompt medical attention is given.
NFPA fire hazard	: 0 - Materials that will not burn.
NFPA reactivity	: 0 - Normally stable, even under fire exposure conditions, and are not reactive with water.
HMIS III Rating	
Health	: 2 Moderate Hazard - Temporary or minor injury may occur
Flammability	: 0 Minimal Hazard - Materials that will not burn
Physical	: 0 Minimal Hazard - Materials that are normally stable, even under fire conditions, and will NOT react with water, polymerize, decompose, condense, or self-react. Non-Explosives.

SDS US (GHS HazCom 2012)

The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. The information in this document is based on the present state of our knowledge and is offered solely for your consideration, investigation, and verification. It does not represent any guarantee of the properties of the product nor that the hazard precautions or procedures described are the only ones which exist. SynQuest shall not be held liable or any damage resulting from handling or from contact with the above product.