

1. Identification of substance

Product Name:	Haloperidol
Manufacturer/Supplier:	Myung In Pharm Co.,Ltd
	361-12 Noha-gil, Paltan-myeon, Hwasung-si Gyeonggi-do,
	SOUTH KOREA 449-871
	Tel : +82 31-354-6931
	Fax : +82 31-354-6938

2. Composition/data on components

Chemical Name:	4-[4-(4-chlorophenyl)-4-hydroxy-1-piperidiny]-1-(4-fluorophenyl)-1-butanone
Synonyms:	Aloperidin, Bioperidolo, Brotopon, Dozic, Duraperidol, Einalon S
Hazardous Ingredient:	Haloperidol
CAS Registry Number:	52-86-8
Molecular Weight:	375.86
Molecular Formula:	C ₂₁ H ₂₃ ClFNO ₂

3. Hazard identification

Hazard Description:	Toxic. Contains a pharmaceutically active ingredient. Handling should only be performed by personnel trained and familiar with handling of potent active pharmaceutical ingredients. Moderate to severe irritant to the skin and eyes.
---------------------	---

4. First aid measures

After Inhalation:	if inhaled, remove to fresh air; if breathing is difficult, give oxygen; if breathing stops, give artificial respiration
After skin contact:	flush with copious amounts of water; remove contaminated clothing and shoes; call a physician
After eye contact:	check for and remove contact lenses and flush with copious amounts of water; assure adequate flushing by separating the eyelids with fingers; call a physician
After swallowing:	if swallowed, wash out mouth with copious amounts of water; call a physician

5. Fire fighting measures

Suitable extinguishing agents:	water spray, carbon dioxide, dry chemical powder or foam
Protective equipment:	wear self-contained breathing apparatus and protective clothing to prevent contact with skin and eyes.
Unusual fire hazard:	emits toxic fumes such as carbon monoxide, etc.

6. Accidental release measures

After Inhalation:	cordon off area of spill; wear self-contained breathing apparatus, protective clothing and heavy rubber gloves
Measures for cleaning /collecting	absorb solutions with finely- powdered liquid-binding material (diatomite, universal binders); decontaminate surfaces and equipment by scrubbing with alcohol; dispose of contaminated material according to Section 13

7. Handling

Information for safe handling	avoid inhalation and contact with skin, eyes and clothing; material may be an irritant
-------------------------------	--

8. Exposure controls and personal protection

Personal protective equipment as follows:	
Breathing equipment:	NIOSH/MSHA-approved respirator
Protection of hands:	chemical-resistant rubber gloves
Eye protection:	chemical safety goggles

9. Stability and reactivity

Stability:	stable if stored as directed; avoid strong oxidizing agents
Thermal decomposition / conditions to be avoided:	protect from light and heat
Dangerous products of decomposition:	thermal decomposition may produce toxic gases such as carbon monoxide, carbon dioxide, and nitrogen oxides

10. Toxicological information

RTECS#:	
Acute toxicity:	none known
Primary irritant effect:	not known
On the skin:	none known
On the eye:	not known; may be an irritant

11. Ecological information

General notes:	no data available
----------------	-------------------

12. Disposal consideration

Dispose of in accordance with prevailing country, federal, state and local regulations

13. Transport information

DOT:	
Proper shipping name:	none
Non-Hazardous for transport:	this substance is considered to be non-hazardous for transport
IATA class:	
IATA class:	none
Non-Hazardous for transport:	this substance is considered to be non-hazardous for transport

REVISION DATE : 2020.07.14