Safety Data Sheet

22-6-2018 SDS created:



 Identification of substance and Axon catalogue ID 	manufacturer CAS number		Manufacturer's	namo	Emergency Telephone number
452	110429-35-1		Axon Medchem		+31 (0)50 311 8007
Product name	Batch no.		Street address		Manufacturer's fax number
Paroxetine hydrochloride	1			MCG, Hanzeplein 1	+31 (0)50 3600390
UPAC name	Application		Postal Code	City	Manufacturer's email address
3S,4R)-3-((Benzo[d][1,3]dioxol-5-	Selective serotonin re	untake inhibitor	9713 GZ	Groningen	info@axonmedchem.com
/loxy)methyl)-4-(4-	Selective servionini re	uplake minoitor	Province	Country of origin	Manufacturer's website
luorophenyl)piperidine hydrochloride			Groningen	The Netherlands	http://www.axonmedchem.com
2 - Hazards identification	CUC Distances		-1-		
Route of entry	0	Potential health effe		an ave and/an alde also	energiane Maria energianitation de auto mus
Eye contact, Inhalation, Digestion Symptoms of Exposure					orption. May cause irritation to eye, mu ogical properties of this compound have
No data available		peen fully tested. For			byical properties of this compound have
3 - Information on ingredients	L	been fully lested. For	research purposes (Jilly.	
lazardous ingredient	CAS number		Concentration		LD-50 of ingredient
Paroxetine	110429-35-1		99.6%		No data available
- First Aid Measures	110423 03 1		33.070		
Skin contact	Eye contact		Inhalation		Ingestion
Vash with copious amounts of water for	Rinse with copious a	mounts of water for		to an un-effected area	
t least 15 minutes. Remove	at least 15 minutes as			reathing. If breathing	•
contaminated clothing.	at rouge to minutes de			t administer oxygen. I	
ontaninatod olotining.				ive artificial respiration.	
- Fire Fighting Measures			broating stops y	annoiai respiration.	
Fire fighting instructions	Flamable		Flashpoint (°C)		Hazardous combustion products
Jse extinguishing media appropriate to	No data available		No data available		May emit toxic gasses like ca
ne surrounding fire conditions. Wear			NO GAIA AVAIIADIE	,	monoxide (CO), carbon dioxide (C
protective clothing to prevent contact					hydrochloric acid (HCl), nitrogen o
vith skin,eyes, and respiratory system.					upon thermal decomposition.
6 - Accidental Release Measures					apon alomai accomposition.
eak and spill procedures					
bsorb solutions with finely-powdered liq naterials according to section 13. - Handling and Storage landling procedures and equipment	uid-binding material. Af	ter removal, ventilat	e and decontamina	te surfaces and equipr	nent with alcohol. Dispose of contamin
Wear appropriate protective clothing. Vac Absorb solutions with finely-powdered liq materials according to section 13. 7 - Handling and Storage Handling procedures and equipment Avoid inhalation, contact with eyes, skin a ndependent air supply. Storage requirements	uid-binding material. Af	ter removal, ventilat	e and decontamina	te surfaces and equipr	nent with alcohol. Dispose of contamin
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16 - Other information

The above information is believed to be accurate and represents the best information currently available to us, but does not purport to be complete. The absence of warning must not, under any circumstance, be taken to mean that no hazard exists. For research use only by trained personnel. CAUTION: SUBSTANCE NOT FULLY TESTED