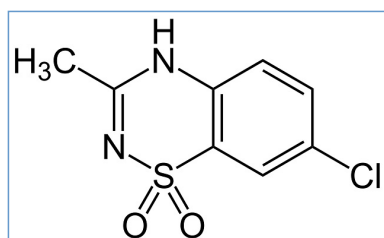


Stabilis







Diazoxide



Stability of pharmaceutical preparations

		500 mg Proglycem®	Oral Mix® >> 50 mL	23-27°C		90			4313
		500 mg ® = ?	Glycerin 0.75 mL Oral Mix SF® >> 50 mL	23-27°C		90			4313
		500 mg ® = ?	Glycerin 0.75 mL Oral Mix® >> 50 mL	23-27°C		90			4313
		500 mg Proglycem®	Oral Mix SF® >> 50 mL	23-27°C		90			4313
		500 mg ® = ?	Glycerin 0.75 mL Oral Mix® >> 50 mL	3-7°C		90			4313
		500 mg ® = ?	Glycerin 0.75 mL Oral Mix SF® >> 50 mL	3-7°C		90			4313
		500 mg Proglycem®	Oral Mix SF® >> 50 mL	3-7°C		90			4313
		500 mg Proglycem®	Oral Mix® >> 50 mL	3-7°C		90			4313
		10 mg Proglycem®	Oral Mix® >> 1 mL	23-27°C		90			4313
		10 mg Proglycem®	Oral Mix SF® >> 1 mL	23-27°C		90			4313
		10 mg ® = ?	Glycerin 0.015 mL Oral Mix® >> 1 mL	23-27°C		90			4313
		10 mg ® = ?	Glycerin 0.015 mL Oral Mix SF® >> 1 mL	23-27°C		90			4313
		10 mg Proglycem®	Oral Mix® >> 1 mL	3-7°C		90			4313
		10 mg Proglycem®	Oral Mix SF® >> 1 mL	3-7°C		90			4313
		10 mg ® = ?	Glycerin 0.015 mL Oral Mix® >> 1 mL	3-7°C		90			4313

		10 mg ® = ?	Glycerin 0.015 mL Oral Mix SF® >> 1 mL	3-7°C		90				4313
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References

		Type	Publication
4313	Journal		Friciu M, Zarea S, Roullin G, Leclair G. Stability of Diazoxide in Extemporaneously Compounded Oral Suspensions. PlosOne 2017



Dictionary

 Various	 Oral solution
 Stability of pharmaceutical preparations	 Container
 Origine	 Excipient
 Temperature	 Storage
 Length of time	 Biosimilar
 Conflicting data	 References
 Plastic bottle	 Kapseln
 Protect from light	 Day
 Powder	 Syringe
 References	 Dictionary