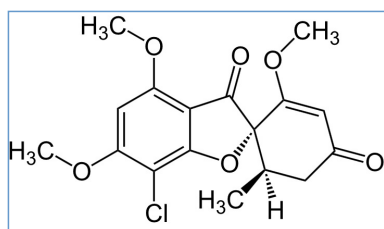


Stabilis



Griseofulvine



Stability of pharmaceutical preparations

		3750 mg @ = ?	SyrSpend SF PH4@ >> 150 mL	2-8°C		90		4408
		3750 mg @ = ?	SyrSpend SF PH4@ >> 150 mL	20-25°C		90		4408





















References

Type	Publication
4408 Journal	Polonini H, Loures da Silva S, Neves Cunha C, de Oliveira Ferreira A, Anagnostou K, Dijkers E. Stability of Azathioprine, Clonidine Hydrochloride, Clopidogrel Bisulfate, Ethambutol Hydrochloride, Griseofulvin, Hydralazine Hydrochloride, Nitrofurantoin, and Thioguanine Oral Suspensions Compounded with SyrSpend SF PH4. Int J Pharm Compound 2020 ;24,3:252-262



Dictionary

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