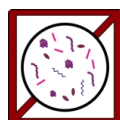
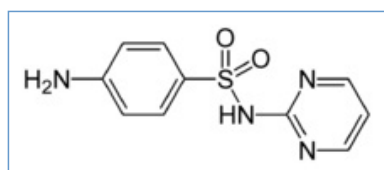


Stabilis



Sulfadiazine



Stabilité des préparations

	 10 g ® = sobral laboratory		2-8°C		30			4789
	 10 g ® = ?		2-8°C		30			4789
	 2000 mg ® = (Sigma, France)		4°C		3			2795
	 15 g ® = ?		2-8°C		90			3819
	 15 g ® = ?		20-25°C		90			3819



Stabilité en mélange

	Suspendit® >> 5 mL	25°C		Trimethoprim : Poudre ® = ? 100 mg	182	
	Suspendit® >> 5 mL	5°C		Trimethoprim : Poudre ® = ? 100 mg	182	


























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2795	Revue	Pathmanathan U, Halgrain D, Chiadmi F, Schlmatter J, Vermerie N. Stability of sulfadiazine oral liquids prepared from tablets and powder. J Pharm Pharm Sci 2004 ; 7, 1: 84-87.
3819	Revue	Ferreiraa A.O, Poloninia H.C, Silva S.L, Patricio F.B, Brand?oa M.A.F, Raposoa N.R.B. Feasibility of amlodipine besylate, chloroquine phosphate, dapson, phenytoin, pyridoxine hydrochloride, sulfadiazine, sulfasalazine, tetracycline hydrochloride, trimethoprim and zonisamide in SyrSpend® SF PH4 oral suspensions. J Pharm Biomed Anal 2015 ; 118: 105-112.
4030	Revue	Graves R, Phan K, Bostanian L, Mandal T, Prammar Y. Physicochemical Stability of an Oral Suspension of Trimethoprim 20 mg/mL in Combination with Sulfadiazine 200 mg/mL in PCCA Base SuspendIt. Int J Pharm Compound 2017 ; 21, 5 : 430-435
4789	Revue	Micheline Silva Dias, Amanda Maccangan Zamberlan, Rebeca Lino Lourenço, Emanuele Saul Saraiva, Julya Sarmento Neis et al. Stability of sulfadiazine sugar-free oral suspensions for the treatment of congenital toxoplasmosis. Braz J Pharm Sci 2023 ; 59: e23359.



Dictionnaire

 Antibiotique	 Solution buvable
 Stabilité des préparations	 Contenant
 Origine	 Excipient
 Température	 Conservation
 Durée de stabilité	 Biosimilaire
 Données conflictuelles	 Bibliographie
 Verre	 Comprimés
 A l'abri de la lumière	 Jour
 Poudre	 Flacon plastique
 Stabilité en mélange	 Molécule
 Non précisé	 Bibliographie
 Dictionnaire	