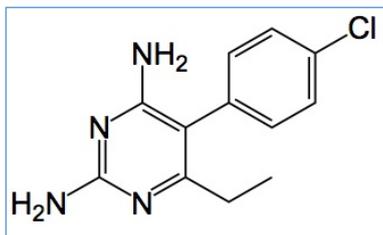


# Stabilis



## Pyrimethamine



### Stabilité des préparations

		50 mg Pyrimethamine Wyeth®	Methylcellulose 1% 12.5 ml Sirop simple 12.5 ml	25°C		91		2447
		50 mg Pyrimethamine Wyeth®	Methylcellulose 1% 12.5 ml Sirop simple 12.5 ml	4°C		91		2447
		200 mg ® = ?	OraPlus® / OraSweet® (1:1) >> 100 mL	20°C		48		4053
		50 mg Pyrimethamine Wyeth®	Methylcellulose 1% 12.5 ml Sirop simple 12.5 ml	25°C		91		2447
		160 mg ® = ?	Suspendit® >> 80 mL	25°C		42		4741
		50 mg Pyrimethamine Wyeth®	Methylcellulose 1% 12.5 ml Sirop simple 12.5 ml	4°C		91		2447
		200 mg ® = ?	OraPlus® / OraSweet® (1:1) >> 100 mL	4°C		90		4053
		160 mg ® = ?	Suspendit® >> 80 mL	5°C		42		4741



### Bibliographie

	Type	Source
2447	Revue	Nahata MC, Morosco RS, Hipple TF. Stability of pyrimethamine in a liquid dosage formulation stored for three months Am J Health-Syst Pharm 1997 ; 54: 2714-2716.
4053	Revue	Lewis P, Cluck D, Huffman J, Ogle A, Brown S. Stability of a pyrimethamine suspension compounded from bulk powder. Am J Health-Syst Pharm 2017 ;74,24:2060-2064

4741	Revue	Pramar Y, Mandal T, Bostanian L, Kader C, Morris T, Graves R Physicochemical and Microbiological Stability of Pyrimethamine in Paraben-free PCCA Base, SuspendIt. Int J Pharm Compound 2023 ;27,2:160-168
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## Dictionnaire

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