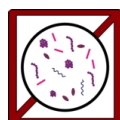
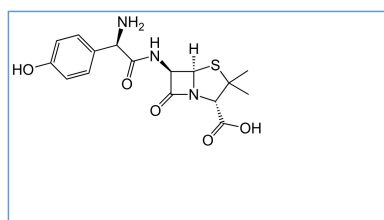


Stabilis



Amoxicilline



Stabilité des préparations

?		5 mg ® = ?	Silice colloïdale >>	25°C		365		4916
?		250 mg Clamoxyl®	Silice colloïdale >>	25°C		365		4916



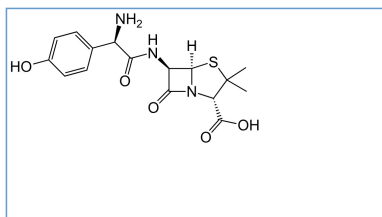
Bibliographie

	Type	Source
4916	Revue	Gondé H, Belaid I, Lamoureux F, Martinet J Varin R, Tétart F, Hervouët C. Stability Over Time of In-Hospital-Compounded Amoxicillin Capsules and Ceftriaxone Patch Tests for Drug Allergy Testing. J Investig Allergol Clin Immunol 2023 ;33(4):292-294.

Stabilis



Amoxicilline



Stabilité des préparations

250 mg ® Amoxicilline 500 mg TEVA ®		Ora-Sweet/Ora-Plus® (60:40) >> 5 ml	25°C		2			5135
250 mg ® Amoxicilline 500 mg TEVA ®		Oral-Mix/Oral Syrup® (80:20) >> 5 ml	25°C		2			5135
250 mg ® Amoxicilline 500 mg TEVA ®		Ora-Sweet/Ora-Plus® (60:40) >> 5 ml	4°C		18			5135
250 mg ® Amoxicilline 500 mg TEVA ®		Oral-Mix/Oral Syrup® (80:20) >> 5 ml	4°C		18			5135
5000 mg ® = Amoxicilline 500 mg TEVA ®		Ora-Sweet/Ora-Plus® (60:40) >> 100 ml	25°C		2			5135
5000 mg ® = Amoxicilline 500 mg TEVA ®		Oral-Mix/Oral Syrup® (80:20) >> 100 ml	25°C		2			5135
5000 mg ® = Amoxicilline 500 mg TEVA ®		Ora-Sweet/Ora-Plus® (60:40) >> 100 ml	4°C		18			5135
5000 mg ® = Amoxicilline 500 mg TEVA ®		Oral-Mix/Oral Syrup® (80:20) >> 100 ml	4°C		18			5135



Bibliographie

	Type	Source
5135	Poster	Perks W, Caku A, Lye M, Marchesano R, Law S, Ma N. Stability of Amoxicillin 50 mg/mL Suspension in Oral Mix/Oral Syrup or Ora-Sweet/Ora-Plus in Plastic Oral Syringes and Plastic Amber Bottles at 4°C and 25°C. Sunnybrook Health care Center. 2025. 2025



Dictionnaire

	Antibiotique		Gélule
	Stabilité des préparations		Contenant
	Origine		Excipient
	Température		Conservation
	Durée de stabilité		Biosimilaire
	Données conflictuelles		Bibliographie
	Non précisé		Flacon injectable
	A l'abri de la lumière		Jour
	Bibliographie		Solution buvable
	Seringue polypropylène		Gélules
	Flacon plastique		Dictionnaire