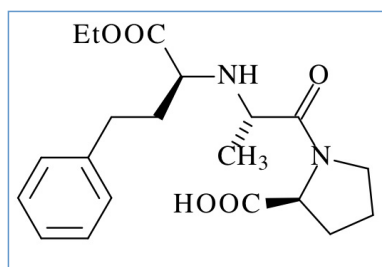


Stabilis























































Enalapril maleate





Stabilité des préparations

		30 mg ® = ?	Acide citrique 177 mg Acide chlorhydrique 0,1M 12,3 mL NaOH 0,1M 1,7 mL Eau purifiée 8,5 mL Sirop simple >> 30 mL	2-8°C	?	50		4097
		30 mg ® = ?	Polysorbate 80 32 µl Oral Mix® >> 30 ml	23-27°C	?	90		3921
		30 mg Vasotec®	Polysorbate 80 32 µl Oral Mix® >> 30 ml	23-27°C	?	90		3921
		30 mg ® = ?	Acide citrique 177 mg Acide chlorhydrique 0,1M 12,3 mL NaOH 0,1M 1,7 mL Eau purifiée 8,5 mL Sirop simple >> 30 mL	23-27°C	?	50		4097
		30 mg ® = ?	Polysorbate 80 32 µl Oral Mix® >> 30 ml	3-7°C	?	90		3921
		30 mg Vasotec®	Polysorbate 80 32 µl Oral Mix® >> 30 ml	3-7°C	?	90		3921
		150 mg ® = ? (Fagron)	SyrSpend SF PH4® >> 150 ml	2-8°C		90		3857
		150 mg ® = ? (Fagron)	SyrSpend SF PH4® >> 150 ml	20-25°C		90		3857
		60 mg Enalapril Merck®	OraPlus® / OraSweet® (1:1) >> 60 ml	25°C	?	91		2425
		20 mg ® = ? (Merck Sharm Dohme)	OraPlus® / OraSweet® (1:1) >> 120 ml	25°C		60		2422

		(20 mg)®=? (Merck Sharm Dohme)	OraPlus® / OraSweet SF® (1:1) >> 120 ml	25°C		60			2422
		(20 mg)®=? (Merck Sharm Dohme)	Sirop de cerise >> 120 ml	25°C		60			2422
		60 mg Enalapril Merck®	OraPlus® / OraSweet® (1:1) >> 60 ml	4°C		91			2425
		60 mg Enalapril Merck®	Eau purifiée >> 60 ml	4°C		91			2425
		2 mg Renitec®	Tampon citrate pH 5 >> 20 ml	4°C		30			2561
		20 mg Renitec®	Tampon citrate pH 5 >> 20 ml	4°C		30			2561
		(20 mg)®=? (Merck Sharm Dohme)	OraPlus® / OraSweet® (1:1) >> 120 ml	5°C		60			2422
		(20 mg)®=? (Merck Sharm Dohme)	OraPlus® / OraSweet SF® (1:1) >> 120 ml	5°C		60			2422
		(20 mg)®=? (Merck Sharm Dohme)	Sirop de cerise >> 120 ml	5°C		60			2422
		1 mg ® = ?	Polysorbate 80 1,08 µl Oral Mix® >> 1 ml	23-27°C		90			3921
		1 mg Vasotec®	Polysorbate 80 1,08 µl Oral Mix® >> 1 ml	23-27°C		90			3921
		1 mg ® = ?	Polysorbate 80 1,08 µl Oral Mix® >> 1 ml	3-7°C		90			3921
		1 mg Vasotec®	Polysorbate 80 1,08 µl Oral Mix® >> 1 ml	3-7°C		90			3921



Facteur influençant la stabilité

				2561
	PH = 3			2561






























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2425	Revue	Nahata MC, Morosco RS, Hipple TF. Stability of enalapril maleate in three extemporaneously prepared oral liquids Am J Health-Syst Pharm 1998 ; 55: 1155-1157.
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3921	Revue	Friciu M, Zarea S, Leclair G. Stability of extemporaneously prepared enalapril maleate suspensions in glass bottles and plastic syringes. Can J Hosp Pharm 2016 ; 69, 6: 505-507.

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Dictionnaire

 Antihypertenseur	 Solution buvable
 Stabilité des préparations	 Contenant
 Origine	 Excipient
 Température	 Conservation
 Durée de stabilité	 Biosimilaire
 Données conflictuelles	 Bibliographie
 Verre	 Poudre
 Non précisée	 Jour
 Comprimés	 Flacon plastique
 A l'abri de la lumière	 Seringue PP orale
 Facteur influençant la stabilité	 Augmentation
 Provoque	 Dégradation
 Augmentation stabilité	 Bibliographie
 Dictionnaire	