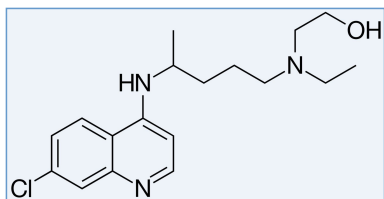


Stabilis































Hydroxychloroquine sulfate



Stabilité des préparations

		5000 mg ® = ?	SyrSpend SF PH4® 6500 mg Eau ppi >> 100 mL	2-8°C		60		4492
		1500 mg Plaquenil®	SyrSpend SF PH4® >> 30 mL	2-8°C		90		4561
		1500 mg Plaquenil®	OraPlus® / OraSweet® (1:1) >> 30 mL	2-8°C		90		4561
		1500 mg Plaquenil®	SyrSpend SF PH4® >> 30 mL	28-32°C		60		4561
		1500 mg Plaquenil®	OraPlus® / OraSweet® (1:1) >> 30 mL	28-32°C		90		4561
		750 mg ? (Mylan Company)	Oral Mix® >> 30 ml	19-23°C		112		3993
		750 mg ? (Mylan Company)	Oral Mix SF® >> 30 ml	19-23°C		112		3993
		2,5 g ® = ?	Caramel liquide 60 ml Arôme orange 20 ml NaCl 2 g Méthy-parabène 0,15 g Eau purifiée >> 100 mL	2-8°C		150		4523
		5 g ® = ?	Caramel liquide 60 ml Arôme orange 20 ml NaCl 2 g Méthy-parabène 0,15 g Eau purifiée >> 100 mL	2-8°C		150		4523
		2,5 g ® = ?	Caramel liquide 60 ml Arôme orange 20 ml NaCl 2 g Méthy-parabène 0,15 g Eau purifiée >> 100 mL	22-25°C		150		4523

		5 g ® = ?	Caramel liquide 60 ml Arôme orange 20 ml NaCl 2 g Méthylparabène 0,15 g Eau purifiée >> 100 mL	22-25°C		150			4523
		750 mg ? (Mylan Company)	Oral Mix® >> 30 ml	4°C		112			3993
		750 mg ? (Mylan Company)	Oral Mix SF® >> 30 ml	4°C		112			3993
		37.5 mg ? (Mylan Company)	Oral Mix® >> 1.5 ml	19-23°C		112			3993
		37.5 mg ? (Mylan Company)	Oral Mix SF® >> 1.5 ml	19-23°C		112			3993
		37.5 mg ? (Mylan Company)	Oral Mix® >> 1.5 ml	4°C		112			3993
		37.5 mg ? (Mylan Company)	Oral Mix SF® >> 1.5 ml	4°C		112			3993























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	Type	Source
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Dictionnaire

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