



































































































# Stabilis

















							
Budesonide	mg/mL			2-8°C		90 	4104
Ciclosporin	mg			21°C		31 	2444
Ciclosporin	mg			2°C		31 	2444
Ciclosporin	mg			37°C		31 	2444
Diltiazem hydrochloride	2000 mg			22°C		180 	1645
Dithranol	mg			4°C		365 	2765
Dithranol	mg			4°C		365 	2765
Erlotinib	g/g			18-22°C		42 	4670
Estradiol	g/g			15-25°C		180 	4577
Estradiol	g/g			15-25°C		180 	4577
Estriol	mg/g			15-25°C		180 	4577
Estriol	mg/g			15-25°C		180 	4577
Estrone	g/g			15-25°C		180 	4577
Estrone	g/g			15-25°C		180 	4577
Lidocaine hydrochloride	mg			20°C		180 	4344
Lidocaine hydrochloride	mg			40°C		180 	4344
Mometasone furoate	mg			23-27°C		365 	3700
Progéstérone	g/g			15-25°C		180 	4577
Progéstérone	g/g			15-25°C		180 	4577
Resorcinol	g/g			23-27°C		365 	4517
Sirolimus	mg/g			2-8°C		365 	4199
Sirolimus	mg/g			2-8°C		365 	4199
Sirolimus	mg/g			23-27°C		85 	3992
Sirolimus	mg/g			25°C		85 	4008
Sirolimus	mg/g			25°C		85 	4008
Sirolimus	mg/g			25°C		85 	4008
Testostérone	g/g			15-25°C		180 	4577

Testostérone	g/g			15-25°C		180		4577
Timolol maleate	g			23-27°C		60		4096
Voriconazole	g/g			4-8°C		90		4671



## Dictionnaire

 Listes récapitulatives	 Stabilité des solutions
 Contenant	 Tube de pommade en aluminium
 Molécule	 Concentration
 Solvant	 Température
 Conservation	 Durée de stabilité
 Bibliographie	 A l'abri de la lumière
 Jour	 Dictionnaire