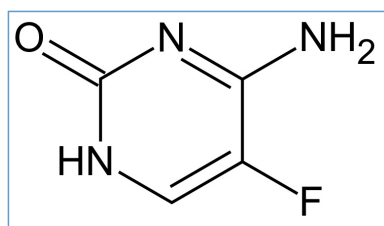


Stabilis









Flucytosine



Stabilité des préparations

		250 mg @=?	Eau distillée >> 25 ml	25°C		7			2440
		250 mg @=?	Eau distillée >> 25 ml	4°C		70			2440
		300 mg Flucytosine ICN®	OraPlus® 30 ml Sirop de fraise 30 ml	23-25°C		90			2405
		300 mg Flucytosine ICN®	OraPlus® 30 ml Orasweet SF® 30 ml	23-25°C		90			2405
		3 g @=? (ICN Pharmaceuticals)	OraPlus® / sirop de fraise (1:1) >> 60 ml	23-25°C		90			2455
		3 g @=? (ICN Pharmaceuticals)	OraPlus® / OraSweet SF® (1:1) >> 60 ml	23-25°C		90			2455
		250 mg @=?	Eau distillée >> 25 ml	25°C		7			2440
		1,2 g @=? = Hoffmann-La Roche	OraPlus® / OraSweet SF® (1:1) >> 120 ml	25°C		60			2434
		1,2 g @=? = Hoffmann-La Roche	OraPlus® / OraSweet® (1:1) >> 120 ml	25°C		60			2434
		1,2 g @=? = Hoffmann-La Roche	Sirop de cerise >> 120 ml	25°C		60			2434
		300 mg Flucytosine ICN®	OraPlus® 30 ml Sirop de fraise 30 ml	3-5°C		90			2405
		300 mg Flucytosine ICN®	OraPlus® 30 ml Orasweet SF® 30 ml	3-5°C		90			2405
		3 g @=? (ICN Pharmaceuticals)	OraPlus® / sirop de fraise (1:1) >> 60 ml	3-5°C		90			2455
		3 g @=? (ICN Pharmaceuticals)	OraPlus® / OraSweet SF® (1:1) >> 60 ml	3-5°C		90			2455
		250 mg @=?	Eau distillée >> 25 ml	4°C		70			2440
		1,2 g @=? = Hoffmann-La Roche	OraPlus® / OraSweet SF® (1:1) >> 120 ml	5°C		60			2434

	1,2 g [®] = Hoffmann-La Roche	OraPlus [®] / OraSweet [®] (1:1) >> 120 ml	5°C		60				2434
	1,2 g [®] = Hoffmann-La Roche	Sirop de cerise >> 120 ml	5°C		60				2434






















Bibliographie

	Type	Source
2405	Revue	VandenBussche HL, Johnson CE, Yun J, Patel SA. Stability of flucytosine 50 mg/mL in extemporaneous oral liquid formulations Am J Health-Syst Pharm 2002 ; 59: 1853-1855.
2434	Revue	Allen LV, Jr, Erickson MA, Stability of acetazolamide, allopurinol, azathioprine, clonazepam, and flucytosine in extemporaneously compounded oral liquids Am J Health-Syst Pharm 1996 ; 53: 1944-1949.
2440	Revue	Wintermeyer SM, Nahata MC. Stability of flucytosine in an extemporaneously compounded oral liquid Am J Health-Syst Pharm 1996 ; 53: 407-409.
2455	Revue	VandenBussche HL, Johnson CE, Yun J, Patel SA. Stability of flucytosine 50 mg/mL in extemporaneous oral liquid formulations Am J Health-Syst Pharm 2002 ; 59: 1853-1855.



Dictionnaire

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