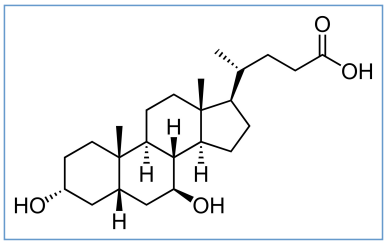
Stabilis

Ursodesoxycholique acid



Stabiliteit van farmaceutische preparaten

	5000 mg ® = ?	Inorpha® 100 mL xanthaangom 0,25% 250 mg	2-6°C		90				4498
	5000 mg ® = ?	Inorpha® 100 mL xanthaangom 0,25% 250 mg	20-24°C		60				4498
	3600 mg Actigal®	Glycerine Eenvoudige siroop >> 60 ml	4°C		35				2449
	3000 mg ® = ?	SyrSpend SF PH4® >> 150 ml	2-8°C	?	90				4177
	3000 mg Urso®	OraSweet SF® / aardbeiensiroop (1:1) >> 60 ml	23-25°C		90				2410
	3000 mg Urso®	OraPlus® / OraSweet SF® (1:1) >> 60 ml	23-25°C		90				2410
	2000 mg ® = Actaviz	Suspendit® >> 100 ml	23-27°C		180				4886
	2000 mg ® = Mylan	Suspendit® >> 100 ml	23-27°C		180				4886
	2000 mg ® = KVKTech	Suspendit® >> 100 ml	23-27°C		180				4886
	6000 mg ® = Actaviz	Suspendit® >> 100 ml	23-27°C		180				4886
	6000 mg ® = Mylan	Suspendit® >> 100 ml	23-27°C		180				4886
	6000 mg ® = KVKTech	Suspendit® >> 100 ml	23-27°C		180				4886
	4000 mg Ursodiol®	acesulfaam-kalium 400 mg steviolglycoside 95% 400 mg Suspendit® 80 mL	25°C		181				4214
	8000 mg Ursodiol®	acesulfaam-kalium 400 mg steviolglycoside 95% 400 mg Suspendit® 80 mL	25°C		181				4214

		3000 mg Urso®	OraSweet SF® / aardbeiensiroop (1:1) >> 60 mL	3-5°C		90				2410
		3000 mg Urso®	OraPlus® / OraSweet SF® (1:1) >> 60 mL	3-5°C		90				2410
		8000 mg Ursodiol®	acesulfaam-kalium 400 mg steviolglycoside 95% 400 mg Suspendit® 80 mL	5°C		181				4214
		4000 mg Ursodiol®	acesulfaam-kalium 400 mg steviolglycoside 95% 400 mg Suspendit® 80 mL	5°C		181				4214
?		1,5 g ® = ?	Glycerine 20 g Methylcellulose 1% >> 100 mL pH= 4.4	25°C		60				3782
?		1,5 g ® = ?	Glycerine 20 g Methylcellulose 1% >> 100 mL pH= 4.4	40°C		60				3782
?		1,5 g ® = ?	Glycerine 20 g Methylcellulose 1% >> 100 mL pH= 4.4	5°C		30				3782

Literatuur

	type	publicatie
2410	Artikel	Johnson CE, Streetman DD. Stability of oral suspensions of ursodiol made from tablets Am J Health-Syst Pharm 2002 ; 59: 361-363.
2449	Artikel	Johnson CE, Nesbitt J. Stability of ursodiol in an extemporaneously compounded oral liquid Am J Health-Syst Pharm 1995 ; 52: 1798-1800.
3782	Artikel	A. Santove?a, E. S?nchez-Negr?n, L. Charola, M. Llabr?s, J.B. Fari?a Study of quality and stability of ursodeoxycholic acid formulations for oral pediatric administration Int J Pharm 2014 , 477, 1-2 : 32-38.
4177	Artikel	Polonini H, Loures da Silva S, Fernandes Brandao M.A, Bauters T, De Moerloose B, De Oliveira Ferreira A. Compatibility of Baclofen, Carvedilol, Hydrochlorothiazide, Mercaptopurine, Methadone Hydrochloride, Oseltamivir Phosphate, Phenobarbital, Propranolol Hydrochloride, Pyrazinamide, Sotalol Hydrochloride, Spironolactone, Tacrolimus Monohydrate, Ursodeoxycholic Acid, and Vancomycin Hydrochloride Oral Suspensions Compounded with SyrSpend SF PH4. Int J Pharm Compound 2018 ;22,6:516-526
4214	Artikel	Pramar Y.V, Mandal T.K, Bostanian L.A, Nguyen A.TQ, Miller V, Morris T.C, Graves R.A. Stability of Compounded Ursodiol Suspensions in PCCA Base, SuspendIt. Int J Pharm Compound 2019 ;23,1:70-76
4498	Artikel	Hausherr A, Roessle C, Pinet E, Vasseur V, Abarou T, Benakouche S, Bourdon O, Storme T. Development and validation of a new HPLC method for the analysis of a novel oral suspension formulation of 50 mg/mL ursodesoxycholic acid for newborns. Pharmaceutical Technology in Hospital Pharmacy 2020
4886	Artikel	Ip K, Davis C, Iqbal Z, McCarthy J, White A, Day A.J, Urwin C, Carvalho M. Physicochemical and Microbiological Stability of Ursodiol Oral Compounded Suspensions. J Pediatr Pharmacol Ther 2024 ; 29, 6: 604-609.

Woordenboek

	Diverse
	Stabiliteit van farmaceutische preparaten
	Origine
	Temperatuur
	Duur van de stabiliteit
	tegenstrijdige gegevens
	Glas
	Buiten invloed van licht
	capsules
	Niet gespecificeerd
	Niet gespecificeerd
	Woordenboek

	Orale Oplossing
	Verpakking
	ik sipē nt hulpstof
	Bewaring
	biosimilar
	Literatuur
	poeder
	Dag
	plastic fles
	tabletten
	Literatuur