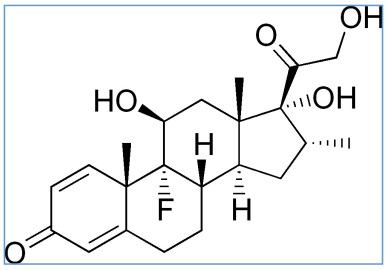
Stabilis

Dexamethasone



Stabilité des préparations

100 mg® = ? (Sandoz Canada)		Oral Mix® >> 100 ml	2-8 °C		91			3713
100 mg® = ? (Sandoz Canada)		Oral Mix SF® >> 100 ml	2-8 °C		91			3713
	100mg Dexamethasone	Ethanol 95% 15ml Propylène Glycol 20ml Glycérine 50ml Arôme framboise 0.5ml Saccharinate de sodium 0.3g Eau purifiée >>100ml	2-8°C		182			2560
	100mg Dexamethasone	Ethanol 95% 15ml Propylène Glycol 20ml Glycérine 50ml Arôme framboise 0.5ml Saccharinate de sodium 0.3g Eau purifiée >>100ml	25°C		182			2560
100 mg® = ? (Sandoz Canada)		Oral Mix® >> 100 ml	25°C		91			3713
100 mg® = ? (Sandoz Canada)		Oral Mix SF® >> 100 ml	25°C		91			3713
30 mg® = ? (Pharmascience Canada)		Oral Mix® >> 30 ml	25°C		91			3851
30 mg® = ? (Pharmascience Canada)		Oral Mix SF® >> 30 ml	25°C		91			3851
30 mg® = ? (Pharmascience Canada)		Oral Mix® >> 30 ml	4°C		91			3851
30 mg® = ? (Pharmascience Canada)		Oral Mix SF® >> 30 ml	4°C		91			3851

	100 mg ® = ? (Sandoz Canada)	Oral Mix® >> 100 ml	2-8 °C		91				3713
	100 mg ® = ? (Sandoz Canada)	Oral Mix SF® >> 100 ml	2-8 °C		91				3713
	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
	100 mg ® = ? (Sandoz Canada)	Oral Mix® >> 100 ml	25°C		91				3713
	100 mg ® = ? (Sandoz Canada)	Oral Mix SF® >> 100 ml	25°C		91				3713
	30 mg ® = ? (Pharmascience Canada)	Oral Mix® >> 30 ml	25°C		91				3851
	30 mg ® = ? (Pharmascience Canada)	Oral Mix SF® >> 30 ml	25°C		91				3851
	30 mg ® = ? (Pharmascience Canada)	Oral Mix® >> 30 ml	4°C		91				3851
	30 mg ® = ? (Pharmascience Canada)	Oral Mix SF® >> 30 ml	4°C		91				3851
	5 mg ® = ? (Sandoz Canada)	Oral Mix SF® >> 5 ml	25°C		91				3713
	5 mg ® = ? (Sandoz Canada)	Oral Mix® >> 5 ml	25°C		91				3713
	5 mg ® = ? (Pharmascience Canada)	Oral Mix® >> 5ml	25°C		91				3851
?	100 mg ® = ?	Acide citrique 120,8 mg Citrate de sodium 108,1 mg Sirop simple >> 100 mL	25°C		15				4103
?	100 mg ® = ?	Acide citrique 120,8 mg Citrate de sodium 108,1 mg Sirop simple >> 100 mL	5°C		15				4103

Bibliographie

	Type	Source
2560	Revue	Accordino A, Chambers R, Thomson B. A short-term stability study of an oral solution of dexamethasone. Aust J Hosp Pharm 1994 ; 24: 312-316.
3713	Revue	Ensom M.H.H, Décarie D. Stability of Extemporaneously Compounded Dexamethasone in Glass and Plastic Bottles and Plastic Syringes. Can J Hosp Pharm 2014 ; 67, 4 : 274-278
3851	Revue	Ensom M.H.H, D?carie D. Dexamethasone 1 mg/mL Suspension Prepared from Crushed Tablets: Stability in Glass and Plastic Bottles and Plastic Syringes. Can J Hosp Pharm 2016 ; 69, 1: 49-51.
3857	Revue	Polonini H.C, Sharlene L, Claudio L,Ferreira A.O,Brand?o M.A.F. Stability of Atenolol, Clonazepam, Dexamethasone, Diclofenac Sodium, Diltiazem, Enalapril Maleate, Ketoprofen, Lamotrigine, Penicillamine-D, and Thiamine in SyrSpend SF PH4 Oral Suspensions Int J Pharm Compound 2016 ; 20, 2: 167-174.
4103	Revue	Santovena--Estevez A, Dorta-Vera D, Gonzelez-Garcia I, Suarez-Gonzalez J, Teigell-Perez N, Farina J. Safe use of Dexamethasone in pediatrics: design and evaluation of a novel stable oral suspension. Pharmaceutical Technology in Hospital Pharmacy 2018

Dictionnaire

	Antiinflammatoire
	Stabilité des préparations
	Origine
	Température
	Durée de stabilité
	Données conflictuelles
	Verre
	A l'abri de la lumière
	Poudre
	Flacon plastique
	Non précisé
	Dictionnaire

	Solution buvable
	Contenant
	Excipient
	Conservation
	Biosimilaire
	Bibliographie
	Flacon injectable
	Jour
	Comprimés
	Seringue PP orale
	Bibliographie