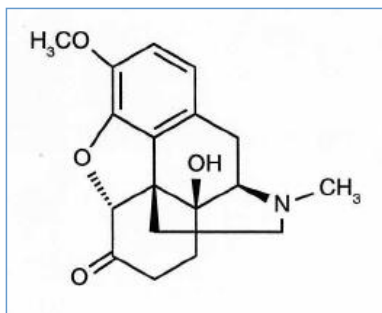


Stabilis



Oxycodone hydrochloride



Noms commerciaux

Endocodil	Mexique
Oxanest	Finlande
Oxycodone	France
Oxyfast	Japon
Oxygesic	Allemagne
Oxynorm	Belgique, Espagne, Finlande, France, Grande Bretagne, Islande, Malaisie, Norvège, Nouvelle Zélande, Suède, Suisse



Stabilité des solutions









PVC		1 mg/ml	15-25°C		28			3126
PVC		1 mg/ml	25°C		7			2199
PVC		1 mg/ml	37°C		7			2199
PVC		1 mg/ml	15-25°C		28			3126
PVC		1 mg/ml	25°C		7			2199
PVC		1 mg/ml	37°C		7			2199
PVC		5 & 50 mg/ml	24°C		35			1726
PVC		5 & 50 mg/ml	4°C		35			1726
PVC		10 mg/ml	15-25°C		28			3126
PVC		10 mg/ml	25°C		7			2199
PVC		10 mg/ml	37°C		7			2199
PVC		50 mg/ml	25°C		7			2199
PVC		50 mg/ml	37°C		7			2199
EVA		1 mg/ml	25°C		7			2199

EVA		1 mg/ml	37°C		7			2199
EVA		1 mg/ml	25°C		24			2199
EVA		1 mg/ml	25°C		7			2199
EVA		1 mg/ml	37°C		7			2199
EVA		10 mg/ml	25°C		7			2199
EVA		10 mg/ml	37°C		7			2199
EVA		50 mg/ml	25°C		7			2199
EVA		50 mg/ml	37°C		7			2199
PP		1 mg/ml	25°C		7			2199
PP		1 mg/ml	37°C		7			2199
PP		100 mg/ml	24°C		35			1726
PP		100 mg/ml	4°C		35			1726
PP		1 mg/ml	25°C		7			2199
PP		1 mg/ml	37°C		7			2199
PP		10 mg/ml	25°C		7			2199
PP		10 mg/ml	37°C		7			2199
PP		50 mg/ml	25°C		7			2199
PP		50 mg/ml	37°C		7			2199
















































Stabilité en mélange









































PVC		0,4 >> 30 mg/ml	2-8°C		Metamizol sodium : 66,7 >> 83 mg/ml	10		2366
PVC		40 mg/ml	2-8°C		Metamizol sodium : 66,7 >> 83 mg/ml	21		2366
PVC		10 mg/ml	23°C		Ketamine hydrochloride : 40 mg/ml	7		4143
PVC		0,4 mg/ml	23°C		Ketamine hydrochloride : 4 mg/ml	7		4143
PVC		10 mg/ml	23°C		Ketamine hydrochloride : 0,1 mg/ml	7		4143
PVC		40 mg/ml	25°C		Metamizol sodium : 66,7 >> 83 mg/ml	4		2366
PVC		0,4 >> 10 mg/ml	25°C		Metamizol sodium : 66,7 >> 83 mg/ml	24		2366
PVC		10 >> 30 mg/ml	25°C		Metamizol sodium : 66,7 >> 83 mg/ml	48		2366
PP		0,4 mg/ml	23°C		Ketamine hydrochloride : 4 mg/ml	7		4143
PP		10 mg/ml	23°C		Ketamine hydrochloride : 40 mg/ml	7		4143
PP		10 mg/ml	23°C		Ketamine hydrochloride : 0,1 mg/ml	7		4143

		0,4 mg/ml	24°C		Fentanyl citrate : 16 µg/ml Nefopam : 0,8 mg/ml Ondansetron hydrochloride : 0,32 mg/ml	4		4666
		0,4 mg/ml	24°C		Fentanyl citrate : 16 µg/ml Nefopam : 0,8 mg/ml Ramosetron : 12 µg/ml	4		4666



Compatibilités

			
	Oxycodone hydrochloride : 10 mg/ml Cyclizine lactate : 50 mg/ml		2125
			2900
			2900
	Oxycodone hydrochloride : 14.7 mg/ml Cyclizine lactate : 4.4 & 8.8 mg/ml		2900
	Oxycodone hydrochloride : 45.5 mg/ml Cyclizine lactate : 4.5 mg/ml		2900
	Oxycodone hydrochloride : 1 mg/ml Cyclizine lactate : 50 mg/ml		2125
	Oxycodone hydrochloride : 1 & 6.7 mg/ml Dexamethasone sodium phosphate : 1 & 1.3 mg/ml		2125
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Dexamethasone sodium phosphate : 1.2 & 2 mg/ml		2900
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Dexamethasone sodium phosphate : 1.2 & 2 mg/ml		2900
	Oxycodone hydrochloride : 1 & 6.7 mg/ml Dexamethasone sodium phosphate : 1 & 1.3 mg/ml		2125
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Glycopyrronium bromide : 0.07 & 0.11 mg/ml		2900
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Glycopyrronium bromide : 0.07 & 0.11 mg/ml		2900
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Haloperidol lactate : 0.4 & 1.2 mg/ml		2900
	Oxycodone hydrochloride : 1 & 8.7 mg/ml Haloperidol lactate : 0.1 & 0.7 mg/ml		2125
	Oxycodone hydrochloride : 1 & 8.7 mg/ml Haloperidol lactate : 0.1 & 0.7 mg/ml		2125
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Haloperidol lactate : 0.4 & 1.2 mg/ml		2900
	Oxycodone hydrochloride : 0.4 & 10 mg/ml Ketamine hydrochloride : 0.1 & 40 mg/ml		4143
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Ketamine hydrochloride : 23.5 & 44.4 mg/ml		2900
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Ketamine hydrochloride : 23.5 & 44.4 mg/ml		2900
	Oxycodone hydrochloride : 1 & 7.1 mg/ml Levomepromazine : 0.25 & 7.1 mg/ml		2125

	Oxycodone hydrochloride : 1 & 7.1 mg/ml Levomepromazine : 0.25 & 7.1 mg/ml		2125
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Levomepromazine : 5.9 & 11.11 mg/ml		2900
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Levomepromazine : 5.9 & 11.11 mg/ml		2900
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Metoclopramide hydrochloride : 2.9 & 3.3 mg/ml		2900
	Oxycodone hydrochloride : 0.8 & 5 mg/ml Metoclopramide hydrochloride : 1.2 & 2.5 mg/ml		2125
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Metoclopramide hydrochloride : 2.9 & 3.3 mg/ml		2900
	Oxycodone hydrochloride : 0.8 & 5 mg/ml Metoclopramide hydrochloride : 1.2 & 2.5 mg/ml		2125
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Midazolam hydrochloride : 2.9 & 3.3 mg/ml		2900
	Oxycodone hydrochloride : 0.8 & 5 mg/ml Midazolam hydrochloride : 0.8 & 2.5 mg/ml		2125
	Oxycodone hydrochloride : 0.8 & 5 mg/ml Midazolam hydrochloride : 0.8 & 2.5 mg/ml		2125
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Midazolam hydrochloride : 2.9 & 3.3 mg/ml		2900
	Oxycodone hydrochloride : 1 mg/ml Phloroglucinol : 2,5 mg/ml		3791
	Oxycodone hydrochloride : 10 mg/ml Remdesivir : 1 mg/ml		4768
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Scopolamine hydrobromide : 0.07 & 0.15 mg/ml		2900
	Oxycodone hydrochloride : 0.9 & 7.7 mg/ml Scopolamine hydrobromide : 0.03 & 0.09 mg/ml		2125
	Oxycodone hydrochloride : 0.9 & 7.7 mg/ml Scopolamine hydrobromide : 0.03 & 0.09 mg/ml		2125
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Scopolamine hydrobromide : 0.07 & 0.15 mg/ml		2900
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Scopolamine N-butyl bromide : 0.88 & 4.6 mg/ml		2900
	Oxycodone hydrochloride : 14.7 & 38.5 mg/ml Scopolamine N-butyl bromide : 0.88 & 4.6 mg/ml		2900
	Oxycodone hydrochloride : 1 & 8.7 mg/ml Scopolamine N-butyl bromide : 1 & 2.6 mg/ml		2125
	Oxycodone hydrochloride : 1 & 8.7 mg/ml Scopolamine N-butyl bromide : 1 & 2.6 mg/ml		2125



Voie d'administration





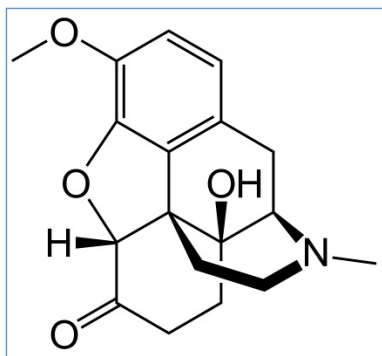
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	Type	Source
1726	Revue	Turnbull K, Bielech M, Walker SE, Law S. Stability of oxycodone hydrochloride for injection in dextrose and saline solutions. Can J Hosp Pharm 2002 ; 55: 272-277.
2125	Revue	Gardiner PR. Compatibility of an injectable oxycodone formulation with typical diluents, syringes, tubings, infusion bags and drugs for potential co-administration. Hospital Pharmacist 2003 ; 10: 354-361.
2199	Laboratoire	Chlorhydrate d'oxycodone (Oxynorm®)– Résumé des caractéristiques du produits Mundipharma 2007
2366	Poster	Müller S, Trittler R, Schubert R. Oxycodon-Metamizol in PCA pumpen : Kompatibel? ADKA Congress 2009
2900	Revue	Hines S, Pleasance S. Compatibility of an injectable high strength oxycodone formulation with typical diluents, syringes, tubings, infusion bags and drugs for potential co-administration. EJHP 2009 ; 15, 5: 32-38.
3126	Revue	Amri A, Achour AB, Chachaty E, Mercier L, Bourget P, Paci A. Microbiological and Physicochemical Stability of Oxycodone Hydrochloride Solutions for Patient-Controlled Delivery Systems. J Pain Symptom Manage 2010 ; 40, 1: 87-94.
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4143	Revue	Daouphars M, Hervouët C.H, Bohn P, Martin D, Rouvet J, Basuyau F, Varin R. Physicochemical stability of oxycodone-ketamine solutions in polypropylene syringe and polyvinyl chloride bag for patient-controlled analgesia use. EJHP 2016 ; 25, 4
4666	Revue	Lee C.H, Kim A.R, Lee M.K, Oh J.S, Lee D.K, Choi S.S. Intravenous patient-controlled analgesia: in vitro stability profiles of mixtures containing fentanyl, hydromorphone, oxycodone, nefopam, ondansetron, and ramosetron. J Anal Sci Tech 2020 ; 11: 32.
4768	Revue	Kondo M, Genpei M, Watanabe K, Yoshida M, Tagui N, Fukao S, Sugaya K, Takase H. Y-site injection physical compatibility of remdesivir with select intravenous drugs used in palliative care and for treating coronavirus disease 2019. Journal of Nippon Medical school 2023

Stabilis



Oxycodone hydrochloride



Stabilité en mélange

	Intrasite® 86,45 g	4°C		Lidocaine hydrochloride : Spécialité pharmaceutique ® = ? (Pharmaci 365		5 g/262,5 g 2865



Bibliographie

	Type	Source
2865	Revue	Gebauer MG, McClure AF, Vlahakis TL. Stability indicating HPLC method for the estimation of oxycodone and lidocaine in rectal gel Int J Pharm 2001 ; 223: 49-54.



Dictionnaire

 Antalgique	 Injectable
 Noms commerciaux	 Stabilité des solutions
 Contenant	 Molécule
 Concentration	 Température
 Conservation	 Durée de stabilité
 Biosimilaire	 Données conflictuelles
 Bibliographie	 Polyvinyl chlorure
 Eau pour préparation injectable	 Avec ou sans lumière
 Jour	 Non précisée
 NaCl 0,9% ou glucose 5%	 Lumière
 A l'abri de la lumière	 Aucun
 Ethylène vinyl acétate	 Heure
 Seringue polypropylène	 Stabilité en mélange
 Solvant	 Molécule
 Chlorure de sodium 0,9%	 Polypropylène
 Elastomère en polyisoprène	 Compatibilités
 Compatible	 Précipitation en 24 heures
 Incompatible	 Voie d'administration
 Intraveineuse	 Perfusion intraveineuse
 Sous cutanée	 Perfusion sous-cutanée
 Perfusion SC continue	 Bibliographie
 Forme dermique	 Excipient
 Seringue PP orale	 Dictionnaire