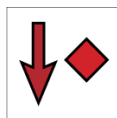
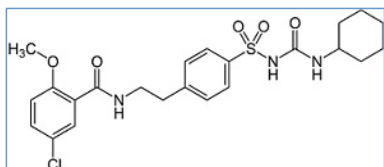


Stabilis

















Glibenclamide



Stabilité des préparations

		250 mg ® = ?	25°C		90			3875
		250 mg Daonil®	25°C		90			3875
		250 mg ® = ?	25°C		90			3875
		250 mg Daonil®	25°C		90			3875
		250 mg Daonil®	40°C		90			3875

		250 mg ® = ?	Gomme xanthane 200 mg POH benzoate de methyle 80 mg POH benzoate de propyle 20 mg Eau distillée >> 100 ml	40°C		90			3875
		250 mg Daonil®	Carboxymethylcellulose 800 mg POH benzoate de methyle 130 mg POH benzoate de propyle 10 mg Glycérine 5 g Saccharinate de sodium 200 mg Sorbitol 70% 25 g Acide citrique 100 mg Propylène Glycol 600 mg Eau distillée >> 100 ml	40°C		90			3875
		250 mg ® = ?	Carboxymethylcellulose 800 mg POH benzoate de methyle 130 mg POH benzoate de propyle 10 mg Glycérine 5 g Saccharinate de sodium 200 mg Sorbitol 70% 25 g Acide citrique 100 mg Propylène Glycol 600 mg Eau distillée >> 100 ml	40°C		90			3875
		250 mg Daonil®	Gomme xanthane 200 mg POH benzoate de methyle 80 mg POH benzoate de propyle 20 mg Eau distillée >> 100 ml	4°C		90			3875
		250 mg ® = ?	Gomme xanthane 200 mg POH benzoate de methyle 80 mg POH benzoate de propyle 20 mg Eau distillée >> 100 ml	4°C		90			3875
		250 mg Daonil®	Carboxymethylcellulose 800 mg POH benzoate de methyle 130 mg POH benzoate de propyle 10 mg Glycérine 5 g Saccharinate de sodium 200 mg Sorbitol 70% 25 g Acide citrique 100 mg Propylène Glycol 600 mg Eau distillée >> 100 ml	4°C		90			3875
		250 mg ® = ?	Carboxymethylcellulose 800 mg POH benzoate de methyle 130 mg POH benzoate de propyle 10 mg Glycérine 5 g Saccharinate de sodium 200 mg Sorbitol 70% 25 g Acide citrique 100 mg Propylène Glycol 600 mg Eau distillée >> 100 ml	4°C		90			3875






















Bibliographie

	Type	Source
3875	Revue	Estevez P, Boscolo O, Quiroga E, Penuto R.F, Buontempo F, Tripodi V, Lucangioli S. Development and stability study of glibenclamide oral liquid paediatric formulations for the treatment of permanent neonatal diabetes mellitus. EJHP 2016 ; 23: 4: 213-218.



Dictionnaire

 Hypoglycémiant	 Solution buvable
 Stabilité des préparations	 Contenant
 Origine	 Excipient
 Température	 Conservation
 Durée de stabilité	 Biosimilaire
 Données conflictuelles	 Bibliographie
 Verre	 Poudre
 A l'abri de la lumière	 Jour
 Comprimés	 Bibliographie
 Dictionnaire	