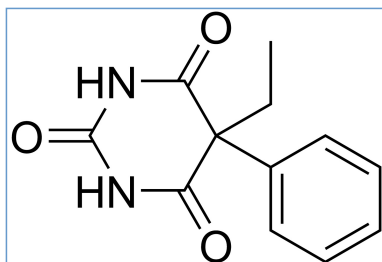


Stabilis



Phenobarbital



Stabilité des préparations

| | | 1350 mg ® = ? | SyrSpend SF PH4® >> 150 ml | 2-8°C | ? | 90 | | | 4177 |
|--------------|--|----------------------------|---------------------------------------|---------|---|-----|--|--|------|
| 600 mg ® = ? | | (Exellium Pharmaceuticals) | OraPlus® 30 ml Orasweet ® 30 ml | 23-25°C | | 115 | | | 2401 |
| 600 mg ® = ? | | (Exellium Pharmaceuticals) | OraPlus® 30 ml Orasweet SF ® 30 ml | 23-25°C | | 115 | | | 2401 |
| | | 926 mg ® = ? | SyrSpend SF PH4® >> 100 mL | 25°C | ? | 154 | | | 3810 |
| | | 898 mg ® = ? | SyrSpend SF PH4 Cherry® >> 100 mL | 25°C | ? | 154 | | | 3810 |



Bibliographie

| | Type | Source |
|------|-------|--|
| 2401 | Revue | Cober MP, Johnson CE. Stability of an extemporaneously prepared alcohol-free phenobarbital suspension Am J Health-Syst Pharm 2007 ; 64: 644-646. |
| 3810 | Revue | Geiger C M, Sorenson B, Whaley P. Stability Assessment of 10 Active Pharmaceutical Ingredients Compounded in SyrSpend SF. Int J Pharm Compound 2015 ; 19, 5 : 420-427. |

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| 4177 | Revue | 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 |
|------|-------|--|



Dictionnaire

| | |
|--|--|
|  Anxiolytique |  Solution buvable |
|  Stabilité des préparations |  Contenant |
|  Origine |  Excipient |
|  Température |  Conservation |
|  Durée de stabilité |  Biosimilaire |
|  Données conflictuelles |  Bibliographie |
|  Flacon plastique |  Poudre |
|  Non précisée |  Jour |
|  Comprimés |  A l'abri de la lumière |
|  Bibliographie |  Dictionnaire |