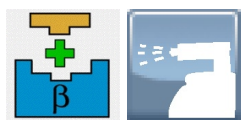
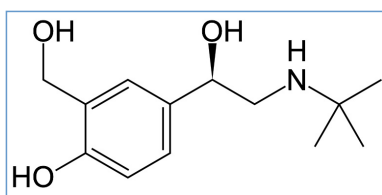


Stabilis



Levalbuterol



Stabilité en mélange

PP + PE	Aucun	25°C	?	Ipratropium bromide : Liquide @=? (Nephrom Pharm) 0.090 mg/ml	28	2635
?	Aucun	21-25°C	☀	N-acetylcysteine : Liquide @=? Acetylcysteine sodium Bristol Myers	0.5	182 mg/l 2803
?	Aucun	21-25°C	☀	Ipratropium bromide : Liquide @=? Ipratropium bromide Dey	0.16 0.5	2803
?	Aucun	21-25°C	☀	Budesonide : Liquide @=? Budesonide Astra Zeneca 0.2 mg/mL	0.5	2803
?	Aucun	21-25°C		Cromoglycate sodium : Liquide @=? Cromolyn sodium Alpha	0.5	2803
?	Aucun	23-26°C	☀	Budesonide : Liquide Pulmicort® 0.22mg/mL	0.5	2774
?	Aucun	23-26°C	☀	Budesonide : Liquide Pulmicort® 0.22mg/mL	0.5	2774
?	Aucun	23-26°C	☀	Budesonide : Liquide Pulmicort® 0.45mg/mL	0.5	2774















Bibliographie

	Type	Source
2635	Revue	Yamreudewoh W, Teixeira G, Mayer GE. Stability of levalbuterol in a mixture of levalbuterol and ipratropium nebulizer solution. Hosp Pharm 2008 ; 43, 4: 303-306.
2774	Revue	McKenzie J.E, Mario Cruz-Rivera M. Compatibility of Budesonide Inhalation Suspension with Four Nebulizing Solutions. Ann Pharmacotherapy 2004 ; 38: 967-972.
2803	Revue	Bonasia PJ, McVicar WK, Williams B, Ong S. Chemical and physical compatibility of levalbuterol inhalation solution concentrate mixed with budesonide, ipratropium bromide, cromolyn sodium or acetylcysteine sodium. Respiratory Care 2008 ; 683, 12: 1716-1722.



Dictionnaire

 Béta-stimulant	 Aérosol
 Stabilité en mélange	 Contenant
 Excipient	 Température
 Conservation	 Molécule
 Durée de stabilité	 Bibliographie
 Polypropylène et polyéthylène	 Non précisée
 Jour	 Non précisé
 Lumière	 Heure
 Bibliographie	 Dictionnaire