







Stabilis



Dornase alfa










Facteur influençant la stabilité

 Chlorure de benzalkonium			2770
 Edétate de sodium			2770



Compatibilités

			
 Dornase alfa Fluticasone		∅	3472
 Dornase alfa Ipratropium bromide		∅	3472
 Dornase alfa Salbutamol sulfate		∅	3472
 Dornase alfa Tobramycin sulfate		∅	3472

















Bibliographie

	Type	Source
2770	Revue	Krämer I, Schwabe A, Lichtinghagen R, Kamin W. Physicochemical compatibility of nebulizable drug mixtures containing dornase alfa and ipratropium and/or albuterol. Pharmazie 2007 ; 62, 10: 760-766.
3472	Revue	Krämer I, Schwabe A, Kamin W. Physikalisch-chemische Kompatibilität von Mischinhalationslösungen und Suspensionen zur simultanen feuchthinhalationstherapie bei Mukoviszidose Patienten. Krankenhauspharmazie 2007 ; 28, 5: 170-178.



Dictionnaire

 Divers	 Aérosol
 Facteur influençant la stabilité	 Excipient
 Provoque	 Dégradation
 Compatibilités	 Molécule
 Solvant	 Bibliographie
 Incompatible	 Aucun
 Bibliographie	 Dictionnaire