
 PLEASE NOTE THE DRUG CHAMBER IS A REPLACEABLE PART. ITS LIFE IS VERY DEPENDENT ON THE DRUG NEBULISED AND HOW WELL IT IS MAINTAINED. 					
Drugs that have been nebulised using the Flexineb™ (Always consult your Veterinarian for advice regarding diagnosis and treatment)					
Antibiotics					
Drug	Trade Name	Drug Type	Drug Format	Delivery time for 1ml	Dilute with Saline
Cefquinome	Cobactan®	Cephalosporins	Cobactan® 4.5% Injectable Solution	1.5 to 3 Minutes	No
Ceftifur Sodium	Excenel®	Cephalosporins	Excenel® 4G Injectable Solution	1.5 to 3 Minutes	No
Gentamicin	Gentaject	Aminoglycosides	Gentaject 10% Injectable Solution	1.5 to 3 Minutes	Yes 1:1
Bronchodilators					
Drug	Trade Name	Drug Type	Drug Format	Delivery time for 1ml	Dilute with Saline
Ipratropium	Atrovent®	Anticholinergic Agent	Atrovent® 250 UDVS Nebuliser solution	0.5 to 1 minute	Yes 1:1
Salbutamol (Albuterol)	Ventolin™	B2-adrenergic receptor agonist	Ventolin™ 2.5 Nebuliser Solution	0.5 to 1 minute	Yes 1:1
Clenbuterol	Ventipulmin®	B2-adrenergic receptor agonist	Ventipulmin® 30 Injectable Solution	0.5 to 1 minute	Yes 1:1
Corticosteroids					
Drug	Trade Name	Drug Type	Drug Format	Delivery time for 1ml	Dilute with Saline
Dexamethasone	Dexameth	Corticosteroid	Dexameth 2mg/ml Injectable Solution	0.75 to 1.5 Minutes	Yes 1:1
Fluticasone Propionate	Flixotide™	Corticosteroid	Flixotide™ 2mg/2ml Nebuliser Suspension	0.75 to 1.5 Minutes	Yes 1:1
Budesonide	Pulmicort®	Corticosteroid	Pulmicort® 0.5 Nebuliser Solution	1 to 2 Minutes	Yes 1:1
Mucolytics					
Drug	Trade Name	Drug Type	Drug Format	Delivery time for 1ml	Dilute with Saline
Acetylcysteine	Parvolex®	Mucolytic	Parvolex® 2g Solution for infusion	1.75 to 3.5 Minutes	Yes 1:1
0.9% Saline Solution	0.9% Saline Solution	Mucolytic	B.Braun NaCl 0.9%	1 Minute or Less	No

Rinse the drug chamber and valves with a mixture of warm water and washing-up liquid to remove any sticky residue after nebulisation. Refer to the User Manual or visit the documentation section on www.nortev.com for updates to this information.