

Important Notes:

1. Information provided in this chart is for veterinarians only, to ensure optimal use of the nebuliser. Treatment of a small animal with medications should always be based on a veterinary diagnosis and an applicable veterinary prescription. Active ingredients mentioned in the chart have been included on the basis that they have been used with Flexineb however, this does not constitute a recommendation to use for treatment. Not all medications are suitable for all animals. Some active ingredients listed are not available in all countries.
2. Please note the medication cup is a replaceable part and its life is very dependent on the drug nebulised and how well it is maintained
3. On average up to 120 uses can be expected from the Medication Cup, based on the use of 10ml saline (0.9%) only. Depending on the medication nebulised and how well it is maintained, the lifespan of the medication cup may be reduced.
4. Please note the following are NOT to be nebulised with Flexineb; RESPRADIL, VETADINE, BROMINE, MILTON / BLEACH, COLLOIDAL SILVER, DE-IONISED WATER, IONISED WATER, SALINE & CHELATED SILVER (MIXED).

Antibiotics

Active Ingredient	Medicine Type	Medicine Presentation	Dilute with Saline
Cefquinome	Cephalosporins	Injectable Solution	No
Ceftiofur Sodium	Cephalosporins	Injectable Solution	No
Gentamicin	Aminoglycosides	Injectable Solution	Yes 1:1

Bronchodilators

Active Ingredient	Medicine Type	Medicine Presentation	Dilute with Saline
Ipratropium	Anticholinergic Agent	Nebuliser solution	Yes 1:1
Salbutamol (Albuterol)	B2-adrenergic receptor agonist	Nebuliser Solution	Yes 1:1
Clenbuterol	B2-adrenergic receptor agonist	Injectable Solution	Yes 1:1

Corticosteroids

Active Ingredient	Medicine Type	Medicine Presentation	Dilute with Saline
Dexamethasone	Corticosteroid	Injectable Solution	Yes 1:1
Fluticasone Propionate	Corticosteroid	Nebuliser Suspension	Yes 1:1
Budesonide	Corticosteroid	Nebuliser Solution	Yes 1:1

Mucolytics

Active Ingredient	Medicine Type	Medicine Presentation	Dilute with Saline
Acetylcysteine (DO NOT USE ON CATS)	Mucolytic	Solution for infusion	Yes 1:1
0.9% Saline Solution	Mucolytic	NaCl 0.9% Solution	No