



Important User Information

Care of Aeroneb[®] Pro nebulizer when using Mucomyst[®]

Mucomyst[®] is a mucolytic agent indicated as an adjuvant therapy for patients with abnormal or viscid secretions. Its active ingredient, N-acetylcysteine, is reactive with certain metals and rubber based materials.

Mucomyst[®] is effectively nebulized using the Aeroneb[®] Pro nebulizer system. Correct cleaning of your Aeroneb[®] Pro nebulizer after nebulizing Mucomyst[®], as outlined in the current Directions for Use manual, is very important.

Inadequate cleaning or not cleaning your Aeroneb[®] Pro nebulizer after administration of Mucomyst[®] can result in a residue of the drug remaining on the aerosol generator and the surrounding washer in the centre of your nebulizer. If this residue is not washed off properly before the nebulizer is autoclaved, the area around the aerosol generator may become discoloured.

Mucomyst[®] should not be allowed to dry onto the aerosol generator of your Aeroneb[®] Pro nebulizer, particularly in situations where a patient is being treated with more than one nebulized therapy. Such practice could potentially result in a sticky build-up on the aperture holes of the aerosol generator and reduce the nebulizer's ability to aerosolise medication.

It is important to note that Aerogen's metallic aerosol generator is made from a highly corrosive resistant material and as such, is not directly affected by the use of Mucomyst[®].

General Recommendation

As always, we recommend that cleaning, disinfection and sterilisation of the Aeroneb[®] Pro Nebulizer are carried out in accordance with your current hospital procedures. However, when using Mucomyst[®], we further recommend that you introduce 1 ml of sterile water into the nebulizer after dosing with Mucomyst[®] and before the nebulizer dries out in order to rinse off any remaining Mucomyst[®].

For further information visit our website at www.aeronebpro.com
Or call us at 866 423 7643 (USA) or +353 91 502 714 (INTL)