

AM-66

Cellulose Acetate RO Membrane Cleaner

Especially Formulated for Removing Biofoulants from CA/CTA Membranes

AM-66 is specially formulated for removing biofoulants from Cellulose Acetate/Triacetate Membranes. AM-66 is an anionic surfactant based compound powder cleaner designed to attack common types of biofoulants found in membrane applications. When used as a 3% solution, the buffering ability of AM-66 allows it to function under all types of water and soil conditions.

SPECIFICATIONS:

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| • Appearance and Odor | Extremely fine powder with mild odor. |
| • Foam Level | Medium. |
| • Rinsibility | Good |
| • Solubility in Water | Completely Soluble |
| • Stability | Indefinite when stored in a closed container in a cool dry place. |

WARNING

Powders may irritate eyes and skin. Solutions of this product may irritate and damage respiratory tract if misted or sprayed. Harmful if swallowed. In case of eye contact, flush freely with water. Seek medical attention.

Applied Membranes, Inc. assumes no liability for results obtained or damages incurred through the improper application of the above information and data.

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