

ReStore®

Softener Treatment



There's nothing worse than a water softener that just isn't performing. Add a bottle of ReStore to your brine tank once a month to prevent surface fouling of your softener resin. **The result is longer life and increased performance.**

Now, who wouldn't want that?



CALL 610-275-4453
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ReSTore resin treatment solution helps to ensure you get maximum life and efficiency from your water softening unit. While salt regeneration is effective at mitigating calcium buildup within your media, it leaves behind other contaminants that put your water softening system's health at risk. ReSTore helps remove the contaminants that salt leaves behind, keeping your resin beads clean.

ReSTore liquid resin cleaner is specially formulated to clear away iron, manganese, and other foulants that can make your system inefficient. Using ReSTore regularly provides a solid defense against contaminant build-up and keeps your softening media and control valve parts running efficiently.



ACTIVE INGREDIENTS

Phosphoric Acid, n-Alkyl (C14, C12, C16) dimethyl benzyl ammonium chloride

INERT INGREDIENTS

Deionized Water, Coloring Matter

INSTRUCTIONS FOR USE:

First Application for a Fouled Unit

Add 4 oz. (1/2 cup) of ReSTore per cubic foot of resin into the brine well. If the softener does not have a brine well, pour ReSTore directly to the salt tank when the salt is low. Regenerate the softener manually. If taste, odor, or discoloration is detected in the discharge, repeat the regeneration. When complete, run cold, soft water from the tap nearest the softener until taste, odor and color are absent.

Regular Use and Maintenance

Add (1) 16 oz. bottle of ReSTore to your brine tank on a monthly basis.

CUSTOM LABELING AVAILABLE

Minimum quantity: 2,500 16 oz. bottles. Surcharges apply. Call for pricing.

