

StayClean™

Evaporator coil bacterial control treatment

StayClean™ Coating is designed to be used after cleaning the evaporator coil with CondensCide® or RTU® Coil Cleaner & Disinfectant. It is an advanced, non-stick coating that prevents dirt and microbes from being able to adhere to treated surfaces for a minimum of 6-12 months. The debris will be washed into the condensate tray as the condensation runs off the coil. For complete coil and condensate tray protection, StayClean™ Coating should be used in conjunction with StayClean™ Strips or StayClean™ Tablets.

Specification

Name	StayClean
Product Code	SCSPRAY
Packing Quantity	1 x 0.5 Litres
Packing Size (L x H x D) cm	30 x 26 x 16 (StayClean Pack)
Shipping Weight Kg	6 (StayClean Pack)
Shipping Volume M ³	0.0125
Application	Odour Prevention: Evaporator Coil and Condensate Tray
Soils	Controls Bacteria, Mould & Fungus
Dilution (Water:Product)	N/A
Contact Period	20-30 Minutes to dry
Rinse/Flush Required	NO
Special Features	UV Additive to verify coverage, odourless



Directions for use

Shake well before use. Ensure any sediment is thoroughly dispersed. Do not dilute. Coil, casework and condensate tray must be dry before applying StayClean™ Coating. Spray thoroughly into cooling coil and onto all surfaces, then verify complete coverage by scanning with a suitable Spectroline UV lamp. Allow all surfaces to dry before re-starting system; usually about 20-30 minutes, depending on ambient conditions.

On completion, add StayClean™ Strips or StayClean™ Tablets to condensate tray according to instructions.

<p>Xi</p>	<p>StayClean™ Irritant</p>
<p>R43: May cause sensitisation by skin contact. S1/2: Keep locked up and out of the reach of children. S24/25: Avoid contact with skin and eyes. S37/39: Wear suitable gloves and eye / face protection. S26: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. S45: In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible).</p>	

Consult Safety Data Sheet for full safety information. Always wear suitable PPE.