

REJUVENATA™ Spray

Everyday Countertop Cleaner

HANAFINN Rejuvenata™ Spray is a gentle daily cleaner for natural and engineered stone countertops. It contains an invisible sealer to enhance protection and make surfaces easier to clean.



TYPICAL APPLICATIONS:

Rejuvenata™ for COUNTERTOPS is recommended for daily cleaning of natural stone, engineered stone, lacquered timber, stainless steel, laminate and polished concrete countertops.

BENEFITS:

- Gentle daily cleaner for natural stone / engineered stone countertops
- Rejuvenata™ for Countertops contains invisible sealer to enhance protection and make surfaces easier to clean
- Water-based, ultra low VOC
- PFOA and PFOS free

PACK SIZE

1 pint (473 mL) container with trigger spray

STORAGE:

Keep container tightly sealed in a cool, dry and well ventilated place.

FIRST AID:

If swallowed, contact a physician. DO NOT induce vomiting. If skin contact occurs remove contaminated clothing and wash skin thoroughly. If irritation persists, contact a physician. If in eyes, hold open, flood with water for at least 15 minutes and contact a physician. If you inhale vapors or mist relocate to fresh air. If symptoms persist contact a physician.

HOW TO USE:

1. First remove all loose dust and dirt from the surface.
2. Generously apply Rejuvenata™ to surface.
3. Lightly polish with a soft, absorbent lint-free cloth or paper towel to remove excess.
4. Repeat for heavily soiled areas.
5. We recommend sealing stone countertops with STAIN-PROOF Original™ or META CREME™

ADVANCED TIPS

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PRECAUTIONS:

1. Do not take internally.
2. Apply when surface temperature is between 40 – 95 °F (5 – 35 °C).
3. Protect surrounding areas from product contact.
4. Wash hands thoroughly after applying.
5. DO NOT smoke
6. Avoid contact with eyes and skin
7. Avoid breathing vapor or spray mist.

SAFETY DIRECTIONS:

- Avoid contact with eyes and skin. Avoid inhaling vapor or spray mist.
- Spillage – take up mechanically.
- Fire – use foam, water spray, CO2 and dry powder. Spillage – take up mechanically or with absorbent material such as sand or saw dust.