

REJUVENATA™ Active

Indoor Cleaner for Natural Stone & Hard Surfaces



HANAFINN Rejuvenata ACTIVE™ is a powerful, natural active enzyme cleaner concentrate for both heavy duty and light duty (regular) cleaning of all natural stones, tile, grout, brick and other hard surfaces. Rejuvenata ACTIVE™ contains 3 different enzymes for removing general grime and stains caused by grease / oils, mold, food and beverages.

TYPICAL APPLICATIONS:

Rejuvenata™ ACTIVE is recommended for cleaning indoor surfaces including kitchen floors, bathrooms, eating and entertaining areas. Rejuvenata™ ACTIVE can be used for light regular mopping, heavy duty cleaning and removal of stains caused by oil / grease, mold, leaf marks, food and beverages.

Rejuvenata™ ACTIVE is safe for domestic and commercial cleaning of hard surfaces, including:

- all natural stone (including acid sensitive, calcite based stones such as marble and limestone)
- porcelain, ceramic and clay tile
- grout
- vinyl and unfinished wood (with no stain, oil or other coatings).

BENEFITS:

- Rejuvenata™ ACTIVE contains 3 different, powerful natural active enzymes (similar to those in your gut) that quickly break down oils, grime, food residue, and stains caused by mold.
- Super Concentrate - only 3 to 4 capfuls in a bucket of water required for regular mopping
- Effective for heavy duty cleaning and stain removal (using a higher concentration)
- For domestic and commercial cleaning, including in scrubbing machines.
- Hyper-biodegradable - decomposes quickly into oxygen and natural minerals
- Suitable to transport. Gentler on skin than traditional alkaline / caustic / solvent cleaners

PACK SIZE

1 Quart (946 ml) container

STORAGE:

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

HOW TO USE:

Light duty application:

1. **TEST PRODUCT ON A SMALL AREA BEFORE FULL APPLICATION.**
2. Remove dust and dirt from surface by sweeping or vacuuming
3. Pour 4-6 capfuls of Rejuvenata™ ACTIVE into a bucket of clean warm water (2 gallons / 8 Litres). Stir briefly. More soiled surfaces may need a higher concentration.
4. Mop the surface, rinsing the mop frequently. If the mixture in the bucket becomes too dirty, rinse the mop thoroughly in clean water and mix a fresh bucket of cleaner and water to continue mopping.
5. In light concentrations, the cleaner should not leave residue. If used in heavier concentrations, light mopping with clean water may be necessary

Heavy duty application:

1. **TEST PRODUCT ON A SMALL AREA BEFORE FULL APPLICATION.**
2. Remove dust and dirt from surface by sweeping or vacuuming.
3. Pour 1/3 of a bottle of Rejuvenata™ ACTIVE into a bucket of clean warm water (2 gallons / 8 Litres). Stir briefly.
4. Generously apply to the surface and leave for a few minutes to allow the enzymes to start breaking down the stain.
5. Before the cleaner dries on the surface, scrub with a suitable brush or deck scrubber.
6. Rinse thoroughly with clean water and a mop
7. For stains or spots where normal heavy duty cleaning has not produced a perfect result, apply Rejuvenata Active™ neat, allow to sit for a few minutes, scrub with a suitable brush before it dries and rinse thoroughly. Repeat if necessary.

Stain removal:

1. Apply undiluted Rejuvenata™ ACTIVE to the stains and leave it to work for at least 5 minutes.
2. Before the cleaner dries, scrub the area with a suitable brush or abrasive pad.
3. Wipe up the cleaner with absorbent paper towel or cloths and then rinse the remaining cleaner off thoroughly with a mop and fresh water
4. Repeat as necessary

PRECAUTIONS:

Do not take internally. Protect surrounding areas from product contact. Avoid eye and skin contact and breathing spray mist vapor. Wash hands thoroughly after applying.

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.

SAFETY DIRECTIONS:

- Avoid contact with eyes and skin. Avoid inhaling vapor or spray mist.
- Spillage – take up mechanically.