



ACTIVEBLITZ

ULTRA CONCENTRATED CLEANER FOR TOUGH SOILING



ActiveEco ActiveBlitz is a super strength tile, grout, and hard surface cleaner for blasting through tough soil and carbon build-ups. It is suitable to use for tiles, grout, concrete floors, and walls. It is also recommended for cleaning food cooking equipment, such as kitchen canopies, ovens, grills, and rangehoods. The product is a skilfully-formulated powerpack which bursts through the toughest of hard surface grime in industrial deep cleans and restoration work.

KEY FEATURES

- Radical cleaning strength
- High-tech specially-penetrating agents
- Top cleaning performance on a wide spectrum of soil types
- Easily removes greases, oils, carbon build-ups & automotive soiling
- Powerful alkali blend
- Low-odour formula
- Highly-concentrated
- HACCP-accredited
- Safe to use in food preparation areas

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Applications

ActiveEco ActiveBlitz is ideally suited for use on all resilient flooring including concrete floors, ceramic tiles, terracotta, and grout lines. Excellent in applications such as industrial kitchens, refuse compactor areas, workshop floors, food processing facilities, bakeries, and public eating areas. Also used for cleaning rangehoods, canopies, ovens, and grills.

CAUTION: **ActiveEco ActiveBlitz** is corrosive and appropriate care should be exercised including the use of suitable protective gloves, goggles, and protective clothing and warning signage.

Read and understand the Safety Data Sheet (SDS) before use.

Always pre-test in an inconspicuous location for sensitivity to chemicals.

Avoid direct contact with food.

Directions for Use

1. *Deep clean applications:* Mix 1 part ActiveEco ActiveBlitz with 20 to 60 parts water (50 to 15ml/litre).
Standard cleaning applications: Mix 1 part ActiveEco ActiveBlitz with 80 to 120 parts water (12 to 8ml/litre).
2. Apply solution with a mop and bucket, sponge, auto scrubber or pressure washer.
3. Agitate heavily soiled areas using a stiff brush, auto scrubber or slow speed rotary scrubber.
4. Allow 10 minutes dwell time and re-agitate.
5. Rinse thoroughly with clean water.