

Nature's Way RCT



RESTAURANT CLEANING TREATMENT *with select, natural, oil-consuming microbes*



The cost effective treatment that cleans and eliminates odors naturally.

Nature's Way RCT provides an innovative and cost effective method for maintaining restaurant and food preparation facilities. RCT is an aqueous floor cleaning liquid that combines the benefits of many products into one. Simply use RCT in lieu of conventional floor cleaners and experience a significant reduction in slippery conditions, grease build-up, and foul odors.

RCT is a patented blend of emulsifiers, surfactants, and beneficial, non-pathogenic, naturally occurring, aerobic microbes. During floor cleaning operations, friendly microbes migrate deep into pores, cracks, and drains, eliminating sub-surface oils. This delivers two important benefits. First, it allows water to penetrate rather than pool on the surface, reducing the potential for "hydroplaning" when wet. Secondly, odor causing bacteria, which have been slowly feeding on old trapped oils, then die due to lack of a food source. Dining patrons are greeted by the enticing aroma of food - not disinfectants.

- **Greatly reduces slippery floor conditions**
- **Inhibits grease build-up in drains, lines, grease traps.**
- **Reduces foul odors without disinfectants**
- **Excellent cleaner. Replaces detergents, acids, deodorants, disinfectants.**
- **Biodegradable. Non-toxic, non-acid, non-caustic. Not an irritant to skin or nose**
- **Microbes used are non-pathogenic and harmless to people or animals**
- **Saves Money. Fewer accidents due to falls. Fewer plumbing bills. Less grease trap pumping. Doubles the life of mop water. Triples the life of mop heads**

PHYSICAL FORM

Liquid - Pale Green, pleasant scent

PACKAGING

55 gal plastic drum (208 L.)

5 gal plastic pail (19.93 L.)

Bulk (275 gallon containers or larger)

AREAS FOR USE

Restaurant, food handling facility floors.

Tile, concrete, composite floor cleaning

Drains, grease traps, dumpster areas

TEMPERATURE LIMITS

32 deg F to 120 deg F

SAFETY

pH - approx. 9

Wet Flammability -Non-flammable

Dry Flame Spread - N/A

Threshold Limit Value - non-toxic

Medical - Refer to MSDS

DILUTION

2 to 3 oz per gallon of water for most floors.

For all other uses refer to instruction sheets.

TOOLS FOR APPLICATION

Mop buckets, proportioners, sprayers,
scrubbers

LIMITATIONS

Non-Food Contact surface cleaning only

Any chemicals or conditions that will destroy
live microbes, will limit bioremediation. Do not
mix with conventional cleaners.

WEIGHT

8.34 lbs/liquid gallon (1Kg/L.)

DOT SHIPPING LABEL

Not required

APPLICABLE TEST REQUIREMENTS

As required by governing authority.

The Nature's Way Line of Bioremediations Products are covered by
U.S. Patent number 5,561,059
ALL INGREDIENTS ARE COMPLETELY BIODEGRADABLE

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