## NEUTRAL pH - CONCENTRATED -MULTI-FUNCTIONAL

Almost any cleaning task can be accomplished with this neutral cleaner just by varying the dilution ratio. The synergistic combination of surfactants, builders, and citrus extracts make this product the most versatile available. Biodegradable, non-toxic, non-flammable, non-combustible, non-corrosive. Contains no bleach, acids, caustics, solvents, abrasives, ammonia, chlorinated solvents or butyl cellosolve.

DIRECTIONS FOR USE

Finished flooring, no-wax floors, plexiglas, windows: 1:128/256 ( $\frac{1}{2}$  to 1 oz. per gallon of water.)

Carpet extraction, formica, quarry tile, stainless steel, walls, woodwork: 1:64 (2 oz. per gal.)

Aluminum, concrete floors, degreasing equipment, kitchen floors, salt removal, upholstery, vehicles, washroom fixtures: 1:20 (3-4 oz, per gal.)

**Carpet spotting, laundry prespray:** 1:3 (1 qt. per gal.) NOTE: BEFORE USING ON CARPET OR FABRIC, TEST FOR COLOR FASTNESS IN AN OUT OF SIGHT AREA.

Manufactured for:

2900 W. Kingsley Rd., • Garland, Texas 75041 • 800.527.5722 www.carrollclean.com

## NEUTRAL CLEANER/DEGREASER

PRISM

CARROLLCLEAN

VERSATILE & CONCENTRATED

WARNING KEEP OUT OF REACH OF CHILDREN See back panel for additional precautions. ITEM# 101

| <b>WARNING:</b> Causes eye irritation.             |
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| Precautionary Statements - Prevention              |
| Wash face, hands and any exposed skin              |
| thoroughly after handling.                         |
| Precautionary Statements - Response                |
| IF IN EYES: Rinse cautiously with water for        |
| several minutes. Remove contact lenses, if         |
| present and easy to do. Continue rinsing. If eye   |
| irritation persists: Get medical advice/attention. |
| Other Hazards                                      |

WADNING, Courses and irritation

Harmful to aquatic life with long lasting effects.

## Use-Diluted Volatile Organic Compounds (VOCs): 0.8%

A-glasses/lentes Ingredients: Water 7732-18-5, Alcohols, C9-11 ethoxylated 68439-46-3, Alcohols, C12-13 ethoxylated 66455-14-9, Tetrasodium ethylenediamine tetraacetate 64-02-8, Dipropylene glycol monoethyl ether 34590-94-8.

> See the Safety Data Sheet for more information Si tiene preguntas, comuniquese con su supervisor





HMIS HAZARD RATING

HEALTH SALUD

FLAMMABILITY

REACTIVITY

REACTIVIDAD

**INFLAMABLILDAD** 

0- LEAST/MINMO,

1- SLIGHT/LIGERO, 2- MODERATE/MODERDO,

3- HIGH/SERIO,

PERSONAL PROTECTION

PROTECCION PERSONAL

4- EXTREME/MUY GRAVE.