

InterChem

Micro-Restore

Microfiber Detergent

Available in:

32 oz - #323032

1 Gallon - #323001

Description:

Micro-Restore Microfiber Detergent Concentrate

Read Instructions Before Use.

DIRECTIONS:

Add 2 ounces of microfiber detergent to standard size (8 gallon) loads.

For larger loads or heavily soiled laundry, add 3-6 ounces.

As a prespotter: Dilute 1 part microfiber detergent concentrate with 3 parts water. Apply to stain and launder as usual.

◆ **CONTAINS NO BLEACH OR FABRIC SOFTENERS**

◆ **BREAKS DOWN:**

POLISH, HEAVY WAX, OIL, GREASE AND CHEMICALS

◆ **MICROFIBER, COTTON AND
CHAMOIS TOWEL REVITALIZER**

Packaged and Distributed by:

Interchem Limited, 9th Avenue South, Barataria, Trinidad,

1 (868) 235-CHEM (2436)



DESCRIPTION:

Micro-Restore microfiber detergent provides excellent cleaning performance to effectively remove stubborn soils and oily residue from microfiber, cotton and chamois material. Micro-Restore emulsifies dirty motor oil, greasy soils, car wax and protein stains, and suspends them for complete removal in the rinse cycle. Clean, restore, and maintain microfiber with Micro-Restore.

Why is Micro-Restore better than your common household detergent?

The main differences between Micro-Restore and your common household detergents and laundry soaps is that it is designed to break down most car care chemicals and remove them from the microfiber. It has water softeners, which prevent the hard water from stiffening the fibers over many uses and is free of fabric softeners and fragrances. Most detergents and laundry soaps have some form of bleach and fabric softener included in their formulas (even when they say they don't there are small traces).

Over time bleach breaks down the micro-fibers, and fabric softeners clog the microscopic pores that make microfiber so effective, rendering the microfiber product less effective with each washing. Not only will Micro-Restore extend the life of your microfiber, but the microfiber towel detergent's special blend of chelating agents, surfactants, and builders will more effectively remove the heavy residue (wax, oil, grease, break dust, and other chemicals) that becomes implanted in microfiber products when used in heavy cleaning situations (car care).

MADE IN THE U.S.A.