



FRESH 7

Neutral pH Cleaner

Fresh 7 is a low-foaming nonionic surfactant with exceptional grease-cutting performance. Fresh Seven will not streak, haze or leave a detergent film residue on cleaned surfaces. This gentle cleaner is ideal for damp mopping floors, it picks up dirt and grime without harming floor finishes. It has a mild detergent that is gentle to all washable surfaces yet strong enough to remove tough dirt and soils. All purpose Fresh 7 is designed to clean floors, walls, woodwork, chrome, porcelain and stainless steel. Routine floor maintenance is quick and easy with Fresh 7. Use to damp mop floors or in an autoscrubber. Fresh 7 will not dull the gloss or harm the floor finish.

■ PHYSICAL PROPERTIES

APPEARANCE: Clear Blue Liquid
SPECIFIC GRAVITY: 1.012
ODOR: Fresh Scent
pH (Conc.): 6 to 8
FLASH POINT: N/A (WATER-BASED LIQUID)

■ PACKAGING

Fresh 7 is available in 4x1 gallon cases, 5 gallon pails and 55 gallon drums.

■ ADDITIONAL INFORMATION

If you need additional information, please contact our corporate office at 816-471-3602. For a Material Safety Data Sheet go to www.chemicaluniverse.com.

■ DIRECTIONS

Light Soil: For routine damp mopping and automatic scrubbing mix 1-2 oz. Fresh 7 per gallon of water used.

Medium Soil: Mix 2-4 oz. Fresh 7 per gallon of water used.

Heavy Soil: Mix 4-6 oz. Fresh 7 per gallon of water used. Allow solution to dwell on the surface for 5 to 10 minutes. Agitate with a stiff brush, if necessary. Pick up dirty solution and rinse with clear water.

Spot Cleaning (spray on-wipe off): Mix 2 oz. of Fresh 7 with water in a 24 oz. spray bottle. Spray on to the surface to be cleaned. wipe dry with a clean towel.

Mix only with water.

■ SAFE STORAGE & HANDLING

Caution: This product is intended for Industrial and Institutional use. Although this is a mild cleaning agent, It can cause irritation to eyes and skin. Avoid contact by wearing protective devices such as safety glasses and rubber gloves. If contact to eyes or skin, flush with water for 10-15 minutes. If irritation persists, seek medical attention. Always read the Material Safety Data Sheet for additional precautions before using this product.