



# CUSTOM SOLUTIONS

**Enhances Efficiency in Dust Mops and Cloths**

**Nonflammable, Safe to Use and Store**

**Nonstaining Formula Simplifies Training**

# ATTRACT

## DUST MOP TREATMENT

### Professional Recommendations

- **Do not** overapply — it is wasteful, and can cause a slippery, dangerous residue
- Allow to work in to mop for at least 12 hours before use

### Specifications

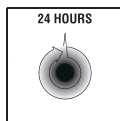
Appearance	Clear liquid
Odor	Banana
Density (lb/gal)(±0.1 @20°C)	6.8
Refractive index (±0.0020@20°C)	1.4515
Solvent %	100
Flashpoint (TCC)	265°F
Stability (40°-120°F)	Stable
Freeze/thaw stability	OK 3 cycles
Shelf life (closed containers, 40°F-120°F)	1 year minimum

### Equipment List

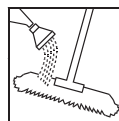
- ✓ Clean dust mop
- ✓ Sprinkle can
- ✓ Solvent resistant sprayer

Available in sizes:  
1 and 55 gallon containers.

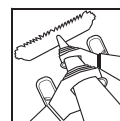
Wear safety equipment recommended on MSDS, place wet floor signs and read all directions and cautions prior to beginning work.



Use **Attract** to treat dustmops and dustcloths for regular maintenance of sealed and finished floors, as well as walls, furniture and fixtures. Treat mops or cloths one day prior to use.



Lay mop out on a flat surface. Sprinkle **Attract** on the base of the mop strands at the rate to 1 ounce per foot of mop. For best results, place treated mop in a bag until ready for use.



Dust mop at least once per day, or more often in heavy traffic areas. Vacuum mop head after use. Retreat mops as needed; use only 1/2 ounce of **Attract** per 2 feet of mop on previously treated mops. Launder occasionally, and comb out when dry. Then retreat like a new mop.

