

MANUFACTURER OF INDUSTRIAL CLEANING & SPECIALTY CHEMICALS 19402 Susana Rd., Rancho Dominguez, CA 90221-5798 (310) 632-7124 FAX (310) 884-1718

TECHNICAL DATA SHEET

FL6328 ATTACK

DESCRIPTION: ATTACK is composed of specially developed 5 phase enzyme/bacterial cultures that attack and break down the uric acid molecules. It does its job by digesting the source, just the way nature does it. Works fast, in minutes rather than days or weeks. A stable synergistic system – spore and vegetative – with 5 strains: aerobic, anaerobic, and facultative bacteria. This product has over 200 billion enzyme producing bacteria per gallon. **ATTACK** works very effectively on restrooms floors, walls, around toilets, and urinals. Also works well on pet stains and odors in carpets.

BENEFITS and FEATURES:

- Cultures that grow with or without air
- Long shelf life
- Lasting effect

- Non-acid, non-caustic, attacks uric acid odors
- Eliminates foul odors and pet odors on carpet

DIRECTIONS FOR USE:

Tiles, Urinals, and Other Hard Surfaces:

- 1. Clean area of excess material. If the area is not moist, use lukewarm water on the surface to be treated.
- 2. Use a trigger sprayer bottle and spray the area with the ready-to-use **ATTACK**.

Carpet and Upholstery:

- 1. Remove as much gross soil as possible with lukewarm water or with a mild detergent. Spray or wipe until the area is moist.
- 2. Keep the carpet fibers or upholstery moist for at least 4 hours (6-12 hours in extreme cases).
- 3. In severe cases, treat carpet pad and flooring separately.
- 4. Continue application until odor subsides.

SPECIFICATIONS:

Color	Hazy white emulsion
Fragrance	Pleasant
pH @ 77° F	6.2 – 8.2
Specific Gravity	0.992 – 1.012
Bacteria Countover	200 billion/gallon
Bacterial Type	Blend of 5 Bacillus Spores
Salmonella/Shigella	Negative
Stability	2 years + at 35° F to 95° F
Enzyme Production	Lipase, Protease, Amylase,
	Cellulase, Urease
Bacterial Pathways	Aerobic and Facultative Anaerobic

STORAGE and HANDLING: Keep out of reach of children. Store in a cool, dry place. Avoid eye contact. Keep tightly closed, cool, and out of direct sunlight. Keep from freezing. Refer to SDS for additional precautions or first aid measures. For institutional and commercial use only.

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