

acid cleaner

ProWash Transportation Care

Reorder No.

TC1004

ATC-1004

Heavy Duty Aluminum Cleaner & Brightener

What is ATC 1004?

An ultra powerful fluoride based aluminum trailer cleaner for removal of road films, diesel smoke, iron oxide and white rust in just seconds. Restore the like new appearance to aluminum trailer in seconds. This product is effective when used in a two step trailer wash. For best results, follow the acid wash with either Magic or Supreme. Will leave trailers looking new.

Directions:

Before using, make sure that the desired surface is cool to prevent early evaporation. Read SDS and test in a small inconspicuous area. Recommended product dilution is 20-40:1. Consult your local Syntec Representative for specific use instructions.

Special Note:

Make sure to use proper protective clothing when applying this or any chemical. FOR USE BY WELL TRAINED PERSONNEL ONLY!

DO NOT ALLOW TO DRY ON SURFACE.
ALWAYS NEUTRALIZE AFTER APPLICATION.
USE IN AREA WITH ADEQUATE VENTILATION.
MAKE SURE TO WEAR PROTECTIVE CLOTHING.
DO NOT USE IN HOT SUNLIGHT.



Contains: Ammonium Bifluoride & Sulfuric Acid
Danger
Harmful if swallowed.
Causes severe skin burns and eye damage.
May cause cancer.



SYNTEC

Toll Free: 800.255.4050

Synthetic Labs., 24 Victory Lane, Dracut, MA 01826

www.SYNTECPRO.com

ChemTrec 24 Hour Emergency Number: 800-424-9300

Prevention:

Keep out of reach of children/ If medical advice is needed, have product container or label at hand. Read label before use. Wash skin and contaminated clothing thoroughly after handling. Do not eat, drink or smoke when using this product. Keep only in original container. Wear gloves, protective clothing, eye and face protection. Do not breathe the mist, vapors, or spray.

Precautionary Statements (First Aid):

Eyes: In case of contact with eyes, rinse immediately with plenty of water for at least 20 minutes. If there is a difficulty in keeping eyes open during irrigation, administer anesthetic drops. If calcium gluconate 1% solution is available, it should be administered. Seek immediate medical attention, preferably an ophthalmologist.

Skin: Remove all contaminated clothing. For skin contact, wash thoroughly with soap and water for at least 20 minutes. Apply calcium gluconate gel (2.5%) and massage into affected area (hands must be gloved); continue massage while repeatedly applying gel until 15 minutes after pain has ceased. Seek immediate medical attention.

Ingestion: DO NOT INDUCE VOMITING. Never give anything by mouth to a victim who is unconscious or having convulsions. Have victim rinse mouth thoroughly with water, if conscious. Attempt immediate administration of a fluoride binding substance with oral exposures. Options include milk (4 to 8 ounces), chewable calcium carbonate tablets or Milk of Magnesia. Avoid large amounts of liquid, since this may induce vomiting. Contact a physician or poison control center immediately.
Inhalation: Remove source of contamination or move victim to fresh air. Apply artificial respiration if victim is not breathing. Do not use mouth-to-mouth method if victim ingested or inhaled the substance; induce artificial respiration with the aid of a pocket mask equipped with a one-way valve or other proper respiratory medical device. Administer oxygen if breathing is difficult. Get immediate medical attention.

Notes to Physician: Treat symptomatically and supportively. Consult a doctor and/or the nearest Poison Control Centre for all exposures.

DOT Classification:

UN 2922, Corrosive Liquids, Toxic, N.O.S. (Contains Ammonium Bifluoride & Sulfuric Acid) 8, 6.1, PGIII