

OVEN CLEANER

H.D. FORMULATION

DESCRIPTION:

An industrial strength non-flammable caustic cleaner that emulsifies and removes heavy baked-on grease, oils, and vegetable fat deposits from ovens and broilers. OVEN CLEANER'S thick formulation clings to vertical surfaces for thorough cleaning of toughest deposits.

FOR USE ON:

Use on porcelain, unpainted enamel, stainless steel, and iron surfaces only. Do not use on or near electrical connections, painted surfaces, or resilient flooring. OVEN CLEANER is corrosive to aluminum, zinc, and tin surfaces. If there is any doubt as to compatibility with the surface being cleaned, test in a small inconspicuous area first.

APPEARANCE:

Semi-viscous yellow liquid with mild odor.

pH:

13.5 ± .5 @ 25% dilution

DIRECTIONS:

Using a brush, spread a heavy coat of OVEN CLEANER on the oven surface; work from back of oven forward. Do not spray product unless respiratory protection is available. Close oven or broiler door and allow product to remain in contact with soil for a few minutes. Flush surfaces thoroughly with water (1 cup vinegar per gallon of water may be used to neutralize residue). Greater contact time or subsequent applications may be required if surfaces have not been cleaned regularly.

HEALTH & SAFETY:

POISON ☠

(Contains Potassium or Sodium Hydroxide)

CAUSES SEVERE BURNS TO SKIN AND EYES - CONTACT WITH EYES CAN CAUSE PERMANENT EYE DAMAGE — DO NOT TAKE INTERNALLY

Do Not Get into Eyes, on Skin, or on Clothing - Wear Safety Glasses, Rubber Gloves, and Protective Clothing

Wash Thoroughly After Handling or Contact - Exposure Can Cause Burns Which are Not Immediately Painful or Visible

INHALATION OF MIST, OR SPRAY, CAN CAUSE SEVERE LUNG DAMAGE

Avoid Breathing Mist or Spray - Use With Adequate Ventilation and Wear Respiratory Protection When Exposure to Mist or Spray is Possible

See Product MSDS for First Aid and More Health and Safety Information

KEEP OUT OF REACH OF CHILDREN

Do Not Store In Open or Unmarked Containers

For Industrial and Institutional Use Only

PACKAGING:

4/1-gallon case, 5-gallon pails, 55-gallon drums.

ITEM NO.:

510

04/98



ANITEK

CHEMICAL SPECIALTIES MANUFACTURER

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