

TO USE:

One 8 oz bottle makes up to 1 gallon of solution. For general in home use we recommend using 2 oz of Angry Orange concentrate in a 32 oz spray bottle filled with water. You can adjust ratio for larger spray bottles or tougher situations.

CARPET: Check for color fastness on hidden area. Soak up excess liquid or waste with absorbent towel. Apply solution and let sit for 5-10 minutes. Blot with towel or sponge. Repeat if necessary.

CONCRETE & KENNELS: Spray area as needed and let soak for 10-20 minutes. You may also work solution with a scrub brush or bristle broom. Rinse with hose.

YARDS: Fill 8oz in a 1 gallon sprayer, fill with water and spray as needed.

Angry Orange® is a commercial grade citrus odor eliminator that was originally formulated for use in industrial applications such as feedlots, sludge-ponds, poultry farms, rendering plants, pet waste removal companies, and boarding kennels. This all-natural formula can be used safely around the home on carpet and tile, in litter boxes, outside areas or virtually anywhere pet waste odor is an issue. Used as directed. Angry Orange is safe for use in households with children and pets. Until completely dry, keep animals out of treated areas.

A LITTLE GOES A
LONG WAY

SAFE TO USE ON

CARPET
TILE
WOOD FLOORS
BASEMENTS
LITTER BOXES
DRIVEWAYS
SIDEWALKS
YARDS
BUSHES

- ANGRY ORANGE® -

ODOR — ELIMINATOR —

ALL NATURAL & NON-TOXIC



SMELLS LIKE HEAVEN
WORKS LIKE HELL

PET ODOR ELIMINATOR CONCENTRATE

8 FL OZ

MADE IN THE USA

THIS 8 OZ BOTTLE
OF CONCENTRATE CREATES
**1 GALLON
OF INDUSTRIAL
STRENGTH
ODOR ELIMINATOR**



(THAT'S 4 32oz BOTTLES!)

Angry Orange Pet Odor Eliminator
New

X0020XR3CT



Warning: Do not apply product directly to your pet or use in a diffuser. Cats & birds may be sensitive to concentrated levels of certain ingredients.

CAUTION: KEEP OUT OF REACH OF CHILDREN. Do not use in concentrated form. May irritate skin and eyes. Do not swallow, if ingested call physician immediately. If eyes come in contact flush with water immediately. Avoid prolonged contact with skin.