

7-9-1710
 UNDER FEDERAL INSECTICIDE
 FUNGICIDE AND RODENTICIDE ACT
 FOR ECONOMIC POISON REGISTERED
 UNDER NO. 10549-1

**DEODORIZING
 STAPHENE
 DISINFECTANT
 SPRAY**

**KILLS
 HOUSEHOLD
 GERMS
 ODORS
 STAPH STREP
 PREVENTS
 MOLD
 MILDEW**

CAUTION: KEEP OUT OF REACH OF CHILDREN.
 KEEP FROM HEAT OR FLAME.
 READ CAUTIONS ON BACK PANEL.

NET WEIGHT 14 OZ.

STAPHENE. 3-WAY ACTION!

- 1. Kills Household Germs** Staphene contains powerful disinfectant ingredients that not only kill household germs on surfaces but coat danger spots in your home with a germ inhibiting bacteriostatic film that fights germs for a full day or more. Staphene has been used for years in the finest hospitals all over America to kill flu viruses, fungi, staphylococci, streptococci, pseudomonas and most other bacteria on surfaces in operating rooms, delivery rooms, obstetric wards and nurseries. Just one spray on surfaces with Staphene fights germs and flu virus dangers in the kitchen, bathroom, nursery, sick room... even the real danger spots, like garbage containers, sinks, diaper pails and toilets.
- 2. Kills Odors** Staphene contains more deodorizing ingredients than ordinary "air fresheners". Staphene actually eliminates odors at their source and keeps bad odors from coming back for up to seven days.
- 3. Stops Mold & Mildew** The powerful fungicidal ingredients in Staphene eliminate mold and mildew... and actually prevent new mold and mildew growth for up to three weeks on upholstery, rugs, mattresses, shoes, leather goods, tents, fabrics, walls, ceilings, floors and other household surfaces.

USE: (UNIQUE CONTAINER SPRAYS IN ANY POSITION... EVEN UPSIDE DOWN)

To disinfect, kill household germs and flu viruses, fight fungi and stop mold and mildew, spray surface from a distance of about one foot for 2-3 seconds, or until covered with mist.

To sanitize and deodorize air, direct spray upwards toward center of room for 3-5 seconds.

ACTIVE INGREDIENTS: o-benzyl p-chlorophenol 0.081%, p-tertiary amyphenol 0.074%, o-phenylphenol 0.042%, 2,2' methylenebis (3,4,6-trichlorophenol) 0.006%, n-alkyl (60% C₁₂, 30% C₁₄, 5% C₁₆, 5% C₁₈) dimethyl benzyl ammonium chlorides 0.042%, n-alkyl (50% C₁₂, 30% C₁₄, 17% C₁₆, 3% C₁₈) dimethyl ethylbenzyl ammonium chlorides 0.042%, propylene glycol 4.532%, ethanol 53.096%.

INERT INGREDIENTS: 42.085%

CAUTION:

Combustible: Do not use near heat or open flame. Contents under pressure. Do not puncture, incinerate or store above 110 F. Avoid getting in eyes or on skin. In case of contact, wash thoroughly with water. If irritation persists, obtain medical attention. Avoid spraying on food or varnished surfaces.

USDA Registration #10549-1

Noxell

7/1/71
FINAL...
FOR...
UN...
49-1

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Staphene contains special
for disinfectant ingredients that not only kill germs and
combs on surfaces but also deodorizes. Staphene is
a two-step disinfectant. First, it kills germs and
deodorizes. Then, it leaves a protective film on
surfaces to help prevent germs from coming back.
Staphene is safe to use on most household surfaces.
It is safe to use on walls, ceilings, floors, windows,
curtains, drapes, and upholstery. It is safe to use
on most types of wood, including painted wood. It is
safe to use on most types of metal, including stainless
steel. It is safe to use on most types of plastic,
including vinyl. It is safe to use on most types of
glass, including mirrors. It is safe to use on most
types of fabric, including cotton, polyester, and
wool. It is safe to use on most types of leather,
including cowhide and horsehide. It is safe to use
on most types of stone, including granite and marble.
It is safe to use on most types of tile, including
ceramic and porcelain. It is safe to use on most
types of paint, including latex and oil-based paint.
It is safe to use on most types of wallpaper.
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To disinfect a surface, spray Staphene on the surface
and let it dry. Staphene will kill germs and deodorize
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To sanitize a surface, spray Staphene on the surface
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It is safe to use on most types of paint, including
latex and oil-based paint. It is safe to use on most
types of wallpaper.

CAUTION:

Combustible - Staphene is highly flammable. It
should be kept away from heat and flame. It should
be stored in a cool, dry place. It should be used in
a well-ventilated area. It should not be used in
enclosed spaces. It should not be used near
open flames. It should not be used near
stoves. It should not be used near
candles. It should not be used near
oil lamps. It should not be used near
oil heaters. It should not be used near
oil furnaces. It should not be used near
oil boilers. It should not be used near
oil engines. It should not be used near
oil pumps. It should not be used near
oil tanks. It should not be used near
oil pipes. It should not be used near
oil valves. It should not be used near
oil fittings. It should not be used near
oil connections. It should not be used near
oil leaks. It should not be used near
oil drips. It should not be used near
oil spills. It should not be used near
oil stains. It should not be used near
oil smudges. It should not be used near
oil splatters. It should not be used near
oil splashes. It should not be used near
oil sprays. It should not be used near
oil mists. It should not be used near
oil fumes. It should not be used near
oil vapors. It should not be used near
oil gases. It should not be used near
oil liquids. It should not be used near
oil solids. It should not be used near
oil dusts. It should not be used near
oil fibers. It should not be used near
oil particles. It should not be used near
oil droplets. It should not be used near
oil aerosols. It should not be used near
oil emulsions. It should not be used near
oil suspensions. It should not be used near
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oil dispersions. It should not be used near
oil foams. It should not be used near
oil gels. It should not be used near
oil pastes. It should not be used near
oil creams. It should not be used near
oil lotions. It should not be used near
oil ointments. It should not be used near
oil salves. It should not be used near
oil balms. It should not be used near
oil tinctures. It should not be used near
oil extracts. It should not be used near
oil essences. It should not be used near
oil perfumes. It should not be used near
oil fragrances. It should not be used near
oil scents. It should not be used near
oil odors. It should not be used near
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NET WEIGHT 14 OZ.

111
REGISTERED TRADE MARK
FOR COLGATE-PALMOLIVE CO. PRODUCTS
UNDER PATENT 2,542,111

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SPRAY**

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NET WEIGHT 11 OZ