

KennelFresh-444™

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KennelFresh-444™ Pet Odor and Pet Stain Eliminator!

SECTION 1: IDENTIFICATION

Distributor: GreenFlash Technologies LLC
Revision Date: August 1st, 2009
Chemical family: Natural, non-pathogenic microbial bio-complex with mild surfactants.
Trade Name: **KennelFresh-444™**

SECTION 2: IDENTITY / BENEFITS

KennelFresh-444™ is a natural, non-pathogenic microbial product containing mild surfactants. This product is hypoallergenic, natural, 'green' and environmentally safe for use around pets and humans.

SECTION 3: INGREDIENTS

Blend of bacillus spores.

SECTION 4: APPLICATION

SHAKE WELL! Spray heavy mist of **KennelFresh-444™** over pet beds, litter boxes, blankets, carpets, furniture, linens, etc. to slightly dampen surfaces. **DO NOT SOAK SURFACES.** Odors will begin to decrease within one to two minutes. Re-apply for persistent odors. May be sprayed directly on fabrics (including clothing), but for delicate fabrics, please test small area first. (When material is water-tolerable, colorfast and color-stable, **KennelFresh-444™** can be safely used.) For odors due to pet accidents including urine, feces or vomit, spray directly upon any areas affected. For pet stains, spray **KennelFresh-444™** directly onto stain, cover with 'more than damp' cloth and allow to sit for 24 hours. Cloth can be washed in regular washing machine cycle. **DO NOT SPRAY DIRECTLY ONTO ELECTRICAL EQUIPMENT.**

SECTION 5: PHYSICAL DATA HAZARDOUS / TOXIC / ADDITIONAL INGREDIENTS

Appearance & Odor:	Slightly cloudy liquid	Solubility in water:	99%
Specific Gravity:	1.0	pH:	7.5-8.5
Bacteria type:	Blend of Bacillus Spores	Evaporation rate:	Equivalent to water

SECTION 6: HAZARDOUS / TOXIC / ADDITIONAL INGREDIENTS

None. NOT FOR INTERNAL CONSUMPTION!

SECTION 7: ENVIRONMENTAL / ECOLOGICAL INFORMATION

Environmental Stability: The components of this product are stable.

SECTION 8: NFPA RATINGS

Health - 0 Fire - 0 Reactivity - 0 Special - 0
Hazardous Decomposition Products: None Amounts of nitrogen oxides possible. None.

SECTION 9: SPECIAL HANDLING / USE

None. (CAUTION: Mixing with strong acids or alkali's may inactivate biological cultures.)

SECTION 10: NOTICE

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