AS A DETERGENT: OMEGA'S BIODEGRADABLE detergents in combination with synergizing builders: (a) loosen soil through superior wetting and penetrating action; (b) suspend insoluble matter in solution; and (c) emulsify oil and grease. Low foaming OMEGA leaves surfaces soil-free and film-free

AS A DISINFECTANT: When used as directed (1/2 oz. to 1 gallon) OMEGA provides approximately 469 ppm of one of the most potent germicides commercially available, enhanced by chelating agents which inactivate metallic ions to increase effectiveness. On environmental surfaces, OMEGA rapidly destroys a broad range of gram positive and gram negative organisms such as those listed below.

Germicidal vs. the following organisms when tested according to A.O.A.C. (11th ed.) Use-Dilution procedure at 20°C.

Staphylococcus aureus	1:256	Serratia marcesens	1:256
Salmonella cholerasuis	1:256	Shigella flexneri	1:256
Pseudomonas aeruginosa	1:256	Klebsiella spp.	1:256
Proteus vulgaris	1:256	Aspergillis niger (mildew)	1:256
Escherichia coli	1:256	Candida albicans	1/256

Fungicidal (1:256) vs. Trichophyton interdigitale (Athletes Foot Fungi) when tested according to A.O.A.C. (11th ed.) fungicidal test.

Mildewcidal (1:256)-Kills Aspergillis niger which causes "Black Mildew" on contact on environmental surfaces.

* Virucidal (1:256)—On environmental surfaces, kills Influenza A2 (Aichi), Parainfluenza (Sendai), Canine distemper, Feline pneumonitis, and Vaccinia viruses. AS A FUNGISTAT: Apply use-dilution (1:256) to precleaned, hard, non-porous surface. Wet surface thoroughly. If not washed or rubbed off, it will control the growth of mold and mildew on environmental surfaces for a period of 7 days. To maintain fungistatic control, repeat application in 7 days or when new growth appears.

DANGER: Keep Out of Reach of Children. Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Protect eyes and skin when handling. Harmful if swallowed, Avoid contamination of food, Avoid breathing spray mist.

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician, Remove and wash contaminated clothing before re-use.

If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Call a physician immediately.

NOTE TO PHYSICIAN:

Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.



DETERGENT - DISINFECTANT * VIRUCIDE - DEODORANT

FOR USE IN HOSPITALS **ACTIVE INGREDIENTS:**

n-alkyl (60% C ₁₂ , 30% C ₁₄ , 5% C ₁₆ , 5% C ₁₈) dimethyl benzyl ammonium chlorides	6.0%
dimethyl ethyl benzyl ammonium chlorides	6.0%
Tetrasodium ethylene diamine tetraacetate	3.12%
Sodium carbonate Essential oils	0.5%
INERT INGREDIENTS:	

NET CONTENTS ONE GALLON

DANGER: Keep Out of Reach of Children. See first aid and other precautions on side panel.

: OMEGA'S BIODEGRADABLE detergents in combination with synergizing builders. (a) loosen soil through superior wetting and penetrating action; (b) suspend insoluble matter in solution; and (c)

emulsify oil and grease. Low foaming OMEGA leaves surfaces soil-free and film-free.

:When used as directed (½ oz. to 1 gallon) OMEGA provides approximately 469 ppm of one of the most potent germicides commercially available, enhanced by chelating agents which inactivate metallic ions to increase effectiveness. On environmental surfaces, OMEGA rapidly destroys a broad range of gram positive and gram negative organisms such as those listed below.

Germicidal vs. the following organisms when tested according to A.O.A.C.

(11th ed.) Use-Dilution procedure at 20°C.

Fungicidal (1:256) vs. Trichophyton interdigitale (Athletes Foot Fungi) when tested according to A.O.A.C. (11th ed.) fungicidal test.

Mildewcidal (1:256)—Kills Aspergillis niger which causes "Black Mildew" on contact on environmental surfaces.

★ Virucidal (1:256)—On environmental surfaces, kills Influenza A, (Aichi), Para-influenza (Sendai), Canine distemper, Feline pneumonitis, and Vaccinia viruses AS A FUNGISTAT: Apply use-dilution (1:256) to precleaned, hard, non-porous surface. Wet surface thoroughly, If not washed or rubbed off, it will control the growth of mold and mildew on environmental surfaces for a period of 7 days. To maintain fungistatic control, repeat application in 7 days or when new growth appears.

DANGER: Keep Out of Reach of Children, Corrosive, Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Protect eyes and skin when handling. Harmful if swallowed, Avoid contamination of food. Avoid breathing spray mist

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before re-use.

If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Call a physician immediately.

NOTE TO PHYSICIAN:

Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

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*airkem

(TM)

DETERGENT - DISINFECTANT * VIRUCIDE - DEODORANT

ACTIVE INGREDIENTS:

n-alkyl (60% C ₁₂ , 30% C ₁₄ , 5% C ₁₆ , 5% C ₈) dimethyl benzyl ammonium chlorides	6.0%			
	0,0			
n-alkyl (68% C ₁₂ , 32% C ₁₄)	0.00/			
dimethyl ethyl benzyl ammonium chlorides	6.0%			
Tetrasodium ethylene diamine tetraacetate	3.12%			
Sodium carbonate	0.5%			
Essential oils	0.5%			
INERT INGREDIENTS:	83.88° _°			
NET CONTENTS ONE GALLON				

NET CONTENTS ONE GALLON

DANGER: Keep Out of Reach of Children. See first aid and other precautions on side panel.

DIRECTIONS FOR USE:
To prepare an accurate solution, use Airkem's metaning pump to dispense ½ oz. of the concentrated product. Use one pump stroke (up and down) for each gallon of solution prepared. To increase detergency in heavily soiled areas, use two (1:128) or three strokes (1:85) per gailon. Apply use-dilution with a cloth, sponge, mop, brush or sprayer. Wet all surfaces thoroughly. No rimse necessary unless used on food contact surfaces. Treated food contact surfaces. Treated food contact surfaces. Treated food contact surfaces. Treated food contact surfaces.



USES: OMEGA is intended primarily as a heavy duty cleaner where disinfection and deodorization are also indicated. It is unexcelled for washing hard surfaces such as porcelain, tile, glass, stainless steel, chrome, and does not damage washable painted, varnished or lacquered surfaces. Because OMEGA rinses spotfree, it is particularly suitable for wood, linoleum, rubber, cork, vinyl and asphalt tile floors. It has superior rinsing qualities and is an excellent cleaner for marble or terrazzo. OMEGA is recommended for use on conductive flooring. HOW OMEGA WORKS:

OMEGA is a balanced formulation combining Airkem's true deodorants, symmetric detergents, organic chelating agents and symmetrizing builders...for effective cleaning, disinfecting and deodorizing in one labor-saving operation.

Rinse container thoroughly with water and discard.

OMEGA at a dilution of 1:256 is effective against the following:



Staphylococcus aureus
Salmonella cholerasuis
Pseudomonas aeruginosa
Proteus vulgaris
Escherichia coli
Serratia marcesens
Shigella flexneri
Klebsiella sop.

Fungi
Trichophyton interdigitale
Aspergillis niger
Candida albicans
Viruses
Influenza Az (Aichi)
Parainfluenza (Sendai)
Canine distemper
Feline pneumonitis
Vaccinia



See side panel for test methods

EPA Reg. No. 3533-52

