



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION
PREVENTION

July 18, 2013

Linda J. Fane, Research Scientist Nalco Company 1601 West Diehl Road Naperville, IL. 60563

Subject:

Nalco T74A6-M

EPA Registration Number 1706-138 Amendment Date: June 26, 2013 Pin Punch Date: June 27, 2013

Dear Ms. Fane:

This acknowledges receipt of your Notification submitted in accordance with the provisions of PR Notice 98-10 under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) section 3(c)9.

Proposed Notification

The addition of the NSF logo graphic and the text "Certified to NSF/ANSI 60".

General Comments

Based on a review of the material submitted, the notification is acceptable.

Should you have any questions or comments concerning this letter, please contact Tom Luminello at (703) 308-8075.

Sincerely,

Jacqueline Hardy

Product Manager 34

Regulatory Management Branch II Antimicrobials Division (7510-P)

Please read instructions	on reverse before cr	leting form.	Fon	m Approy C	MB No. 2070-00	50, Approval expires 2-28-95		
,		United States		· 1	Registration	OPP Identifier Number		
EPA Environmental Prote			tion Agency	=	Amendment			
22.11	Was	shington, DC 2	.0460	=	Other			
Application for Pesticide – Section I								
1. Company/Product Nu	ımber		2. EPA Prod		3.	Proposed Classification		
1706-138								
4. Company/Product (Name)			PM#					
Nalco T74A6-M			34					
5. Name and Address of Applicant (Include ZIP Code)			6. Expedited Review. In accordance with FIFRA Section 3(c)(3)					
Nalco Company 1601 West Diehl Road			(b)(i), my product is similar or identical in composition and					
Naperville, IL 60563			labeling to: EPA Reg. Nos.					
rvapervine, 12 00505			El A Reg. 1	105.				
Check if this is a new address Product Names								
Section - II								
Amendment – Exp	lain below.	Final printed labels in response to						
Resubmission in response to Agency letter dated			Agency letter dated					
Notification – Explain Below.			"Me Too" Application					
Notification - Expi	alli below.	•	Oth	ner – Explain B	elow.			
Explanation: Use add	litional page(s) if necess	ary. (For Secti						
Label notification to add the NSF Mark as optional marketing text so that it can appear on the label for the brand names that are certified by NSF Standard 60.								
· ·		CDD NI-4	00 10 I EDA	41- 440 CDI	7.153.46			
			ice 98-10 and EPA regula a of this product. I unde					
			stand that if this notifica					
						lties under sections 12 and		
14 of FIFRA.								
			Section - III			·		
1. Material This Produ		<u>n:</u>	Water Saluble Dealese	ina	2 Type of C	outoinou		
Child-Resistant Packaging	Unit Packaging		Water Soluble Packag	ing		2. Type of Container Metal		
Yes	Yes							
⊠ No	⊠ No		☑ No		Plastic			
	If "Yes"	No. per	If "Yes" No. per		Glass			
* Certification	Unit Packaging wgt.	Container	Packaging wgt.	Container	Paper			
must be submitted					Other (S	pecify) PE Lined SS totes		
3. Location of Net Cont	ents Information		tail Container			Label Directions		
Label Container 275 gal. plastic			pail, 15 gal. plastic drum, 55 gal. plastic drum, c tote, 200 gal.PE lined SS tote, 400 gal. PE					
			50 gal. PE lined SS tote, 16 gal. PE lined SS On I			ng accompanying product		
		tote, Bulk						
6. Manner in Which Lat	pel is Affixed to Product	: Lithogr	aph	Oth	er			
∑ Paper ©			Glued			(
Stencil			led					
Section - IV								
1. Contact Point (Comp	lete items directly belov	v for identificat	ion of individual to be con	tacted, if necess				
Name			Title		Telephon	ne No. (Include Area Code)		
Linda J. Fane			Research Scientist		į ((-145′5° c _ {		
	eation		dece	6. Date Application				
I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I						Received		
acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both								
under applicable law								
2. Signature			3. Title					
Linkstone			Research Scientist					
4. Typed Name			5. Date					
Linda J. Fane			6-26-2013					



June 26, 2013

Document Processing Desk (NOTIFY)
Office of Pesticide Programs (7510P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202-4501

Nalco Company 1601 West Diehl Road Naperville, IL 60563-1198 phone 630.305.1000 www.nalco.com

Attention:

Jacqueline Campbell-McFarlane

Product Manager 34 Antimicrobials Division

Subject:

Label Notification

Product:

Nalco T74A6-M (EPA Reg. No. 1706-138)

Dear Ms. Campbell-McFarlane:

Nalco Company is submitting a label notification for Nalco T74A6-M (1706-138) to add the NSF Mark as optional marketing text. This will allow Nalco to display the NSF Mark on the label for those tradenames that are certified to NSF Standard 60.

In support of this amendment the following is enclosed:

- 1. Application Form (EPA Form 8570-1)
- 2. Five copies of the revised label with the new graphics & language highlighted in yellow

This notification is consistent with the provisions of PR Notice 98-10 and EPA regulation at 40 CRF 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statements to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

If you have any questions, please contact me at 630-305-1455.

Regards,

Linda J. Fane

Research Scientist

Regulatory Affairs - NA Commercial Biocides

MALCO NALCO T74A6-M

A MICROORGANISM CONTROL CHEMICAL FOR CONTROL OF BACTERIA, FUNGI, AND ALGAE IN INDUSTRIAL RECIRCULATING WATER COOLING TOWER SYSTEMS, AND FOR THE TREATMENT OF ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS MEMBRANES & PERIPHERAL SYSTEMS: AND CONTROLS SLIME-FORMING BACTERIA AND FUNGI IN AIR WASHER SYSTEMS AND BREWERY PASTEURIZERS: AND CONTROLS THE GROWTH OF MICROORGANISMS IN INDUSTRIAL PRESERVATION APPLICATIONS INCLUDING BOTH RAW MATERIALS, AND PRODUCTS (EMULSIONS, COATINGS, POLISHES, SIZINGS, CAULK, ADHESIVES, PIGMENT SLURRIES): CONTROLS BACTERIA, FUNGI AND YEASTS IN PAPER MILLS; AND FOR THE CONTROL OF BACTERIA IN OIL AND WATERFLOOD OR SALT WATER DISPOSAL SYSTEMS; AND FOR DEPOSIT CONTROL

FOR INDUSTRIAL USE

ACTIVE INGREDIENT: INERT INGREDIENTS.....

Weight/gallon=10.6 pounds

KEEP OUT OF REACH OF CHILDREN DANGER

FIRST AID

If in eyes:

- · Hold eye open and rinse slowly and gently with water for 15-20 minutes.
- · Remove contact lenses, if present, after the first 5 minutes, then continue rinsing.
- · Call a poison control center or a doctor immediately for treatment advice.

If inhaled:

- · Move person to fresh air.
- · If person is not breathing, call 911 or an ambulance, and then give artificial respiration, preferably mouth-to-mouth if possible.
- · Call a poison control center or a doctor for further treatment advice.

- · Call a poison control center or doctor immediately for treatment advice.
- · Have person sip a glass of water if able to swallow.
- Do not induce vomiting unless told by a poison control center or doctor.
- · Do not give anything by mouth to an unconscious person.

If on skin:

- · Take off contaminated clothing.
- · Rinse skin immediately with plenty of water for 15-20 minutes.
- · Call a poison control center or a doctor for treatment advice.

NOTE TO PHYSICIAN:

Aspiration may cause lung damage. Probable mucosal damage may contraindicate the use of gastric lavage.

Have the product container or label with you when calling a poison control center or doctor or going to treatment.

For emergency information on T74A6-M call the National Pesticides Information Center at 1-800-858-7378, 6:30 AM to 4:30 PM Pacific time (PT), seven days a week. During other times, call the poison control center 1-800-222-1222.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER. CORROSIVE: Causes irreversible eye damage. May be fatal if inhaled or swallowed. Causes skin irritation. Do not get in eyes, on skin or on clothing. Do not breathe dust. When loading or handling wear protective eyewear (goggles or face shield), long-sleeved shirt and long pants, socks, shoes, chemically resistant gloves and a NIOSH approved respirator. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Remove and wash contaminated clothing separated from other before reuse.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Apply this product only as specified on this label. Do not contaminate water by cleaning of equipment, or disposal of wastes. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Eoard or Regional Office of the EPA.

PERSONAL PROTECTIVE EQUIPMENT

Applicators and other handlers must wear: coveralls over long-sleeved shirt and long pants, socks and chemical-resistant footwear, goggles or face shield, and chemical resistant gloves (such as barrier laminate or butyl nitrile/neoprene rubber, PVC, or viton).

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and how water. Keep and wash PPE separately from other laundry.

User Safety Requirements

Users must wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet. Users must remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Users must remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing. ((((

Application Restrictions:

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application.

Engineering Controls:

When handlers use closed metering systems the handler requirements may be reduced or modified to long-sleeve shirt, long pants, shoes and socks.

DIRECTION FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Nalco Company

EPA Reg. No: 1706-138

Revised: 6/26/2013

NOT REGULATED DURING TRANSPORTATION IN THE U.S. PER 49CFR 173.154(D),

IF TRANSPORTED IN PACKAGE COMPATIBLE WITH THIS MATERIAL Page 1 of 4

INDUSTRIAL RECIRCULATING WATER COOLING TOWERS AND INDUSTRIAL PROCESS WATER SYSTEMS

(Such as: pretreatment systems and process waters used for washing metal or plastic parts and /or paint reduction)

IPROCESS WATER SYSTEM USES NOT CURRENTLY AUTHORIZED IN CA.I

Add NALCO T74A6-M to the basin (or other point of uniform mixing). Addition must be made with a metering pump; it may be continuous or intermittent depending on the severity of the contamination when treatment is begun, and the retention time in the system. Optimum performance with this product is attained by continuous or intermittent treatment. If "shock" treatment is used, blowdown is discontinued for 24-48 hours.

FOR THE CONTROL OF BACTERIA

INTERMITTENT OR SLUG METHOD - INITIAL DOSE: When the system is noticeably fouled, add 0.0048-0.0095 gallon NALCO T74A6-M per 1000 gallon of water in the system. Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 0.0024-0.0095 gallon NALCO T74A6-M per 1000 gallon of water in the system every four days or as needed to maintain control.

CONTINUOUS FEED METHOD - INITIAL DOSE: When the system is noticeably fouled, add 0.0048-0.0095 gallon NALCO T74A6-M per 1000 gallon of water to the system.

SUBSEQUENT DOSE: Maintain level by pumping a continuous feed of 0.00095-0.0048 gallon NALCO T74A6-M per 1000 gallon of water in system/day.

FOR CONTROL OF FUNGI AND ALGAE

INTERMITTENT OR SLUG METHOD - INITIAL DOSE: When the system is noticeably fouled add 0.048-0.095 gallon of NALCO T74A6-M per 1000 gallon of water in the system. Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 0.029-0.095 gallon NALCO T74A6-M per 1000 gallon of water in the system daily, or as needed to maintain control.

CONTINUOUS FEED METHOD ~ INITIAL DOSE: When the system is noticeably fouled add 0.048-0.095 gallon NALCO T74A6-M per 1000 gallon of water in the system.

SUBSEQUENT DOSE: Maintain treatment level by pumping a steady feed of 0.029-0.095 gallon NALCO T74A6-M per 1000 gallon of water in the system per day.

AIR WASHER SYSTEMS

NOTE: For use only in industrial air washer systems that maintain effective mist eliminating components.

INTERMITTENT OR SLUG METHOD - INITIAL DOSE: When the system is noticeably fouled, add 0.003-0.095 gallon NALCO T74A6-M per 1000 gallon of water in the system. Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 0.0015-0.047 gallon NALCO T74A6-M per 1000 gallon of water in the system daily, or as needed to maintain control.

CONTINUOUS FEED METHOD - INITIAL DOSE: When the system is noticeably fouled add 0.003-0.095 gallon NALCO T74A6-M per 1000 gallon of water in the system.

SUBSEQUENT DOSE: Maintain treatment level by pumping a steady feed of 0.0015-0.047 gallon NALCO T74A6-M per 1000 gallon of water in the system per day.

BREWERY PASTEURIZERS

For control of bacterial and fungal growths in brewery pasteurizers, add 0.15-0.25 gallon Nalco T74A6-M per 1000 gallon of system water (150-250 ppm). Repeat as necessary to maintain control.

Optimum performance with this product is attained by continuous or intermittent treatment.

FOR CONTROL OF BACTERIAL FOULING

BADLY FOULED SYSTEMS MUST BE CLEANED BEFORE TREATMENT IS BEGUN. AFTER CLEANING, FLUSH SYSTEM WITH PERMEATE TO REMOVE ANY RESIDUAL CLEANER FOR CONTROL OF BACTERIAL FOULING

For controlling bacterial fouling of ultra filtration units, non-medical or non-potable reverse osmosis membranes and peripheral systems (where approved for compatibility by the membrane manufacturer or demonstrated by other means to be compatible), add this product to the system inlet water or before any other contaminated area ahead of the Reverse Osmosis or Ultra-filtration unit. Addition must be made with a metering pump on an intermittent basis depending on the severity of contamination when treatment is begun, and the guidelines specified by the membrane manufacturer or demonstrated by other means to be compatible. During use of this product for ultrafiltration units and reverse osmosis membranes, both permeate and reject water must be directed to the drain. Once treatment has been completed, rinsing with feedwater must be continued until conductivity values in the permeate are at or below values before treatment with this product.

INITIAL DOSE: When the system is noticeably fouled, add 0.05-0.1 gal NALCO T74A6-M/ 1000 gal of feedwater (50-100 ppm). Repeat until control is achieved or as specified by guidelines recommended by the membrane manufacturer or demonstrated by other means to be compatible. Minimum contact time must be 15 minutes.

SUBSEQUENT DOSE: When microbial control is evident, add 0.025-0.1 gal NALCO T74A6-M/1000 gal of feedwater (24-100 ppm) as needed to maintain control or as specified by guidelines recommended by the membrane manufacturer or demonstrated by other means to be compatible.

ENHANCED OIL RECOVERY SYSTEMS

For controlling slime-forming bacteria, sulfide-producing bacteria, yeasts and fungi in oil field water, polymer or micellar floods, water-disposal systems or other oil field water systems, add 1-80 ppm NALCO T74A6-M (0.1-6.4 gallons NALCO T74A6-M per 2400 barrels of water) depending on the severity of contamination. Additions of NALCO T74A6-M may be made with a metering pump either continuously or intermittently.

Addition of NALCO T74A6-M may be made at the free water knockouts before or after the injection pumps and injection well headers.

NOTE: Add NALCO T74A6-M separately to the system. In order to avoid decomposition of NALCO T74A6-M due to the high pH of many additive formulations, do not add it with other additives.

INDUSTRIAL PRESERVATION

NALCO T74A6-M may be used to reduce microbiological contamination in raw materials and/or products such as: aqueous paint and/coacings, polymers, slurries, adhesives, latex and resin emulsions, sizing, caulk, and process water, along with specialty industrial products including inks, polishes, waxes, detergents & cleaners.

Nalco Company EPA Reg. No: 1706-138 Revised: 6/26/2013

NOT REGULATED DURING TRANSPORTATION IN THE U.S. PER 49CFR 173.154(D), IF TRANSPORTED IN PACKAGE COMPATIBLE WITH THIS MATERIAL

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Adding NALCO T74A6-M to the material or product at concentrations ranging from 125 to 2000 ppm by weight will typically provide effective reduction. This concentration is equivalent to 14 to 224 fluid ounces NALCO T74A6-M per 1000 gallons or 107 to 1712 milliliters NALCO T74A6-M per 1000 liters. In some instances lower levels of NALCO T74A6-M may be effective. The required-concentration will depend on the material being treated and the level of contamination present. Matrix effects that can impact the efficacious level of NALCO T74A6-M are pH, organic load, exposure time and type of contamination. To determine the exact dosage for a given application you will need to test it within your own system.

Note: For preservative applications in coating formulations and in component slurries and emulsions used in the production of paper and paperboard and in coatings for paper and paperboard, dosage may not exceed 500 ppm product.

PAPERMILLS

For control of bacterial, fungal, and yeast deposits in pulp, paper, and paperboard mills, add NALCO T74A6-M at the rate of 0.114 - 0.384 pints per ton (0.15 - 0.50 lb/ton) of pulp or paper (dry basis). Addition may be continuous or intermittent, depending upon the type of system and the severity of contamination. NALCO T74A6-M must be added with a metering pump at a location that will insure uniform distribution in the mass of fiber and water, such as the beaters, Jordan inlet or discharge, broke chests, furnish chests, save-alls, and white water tanks.

HEAVILY FOULED SYSTEMS must be boiled out, then treated with 0.114 - 0.384 pints per ton (0.15 - 0.50 lb/ton) of pulp or paper (dry basis) as necessary for control.

MODERATELY FOULED SYSTEMS must be treated continuously with 0.264 - 0.384 pints (0.35 - 0.50 pounds) of NALCO T74A6-M per ton of paper (dry basis) until the deposit accumulation is controlled. Addition rates can then be reduced to 0.114 - 0.264 pints per ton (0.15 -0.35 lb/ton) of paper on a continuous or intermittent basis, as needed for control. Dislodged slime may cause breaks in the paper and a clean-up of the machine may be advisable.

SLIGHTLY FOULED SYSTEMS must be treated continuously with 0.114 – 0.264 pints (0.15 –0.35 pounds) of NALCO T74A6-M per ton of paper (dry basis) until the slime is controlled, then added on an intermittent basis to maintain control.

LIQUID CONCENTRATES

DESCRIPTION: NALCO T74A6-M is a preservative, which effectively inhibits the growth of microorganisms in emulsions, coatings, waxes, polishes, sizing, caulk, ink, adhesive, and pigment slurries.

TYPICAL USE LEVELS: Laboratory testing and customer use shows NALCO T74A6-M is typically effective when applied at concentrations shown below. The exact amount necessary for the preservation of any given formulation will depend on the components, storage time, temperature, etc., and can be determined by actual testing. All concentrations are based on the total formulation weight.

EFFECTIVE CONCENTRATION

Latex Emulsions	0.05 - 0.8%
Adhesives	0.05 - 0.8%
Waxes, Polishes and Ink	0.05 - 0.4%
Pigment Slurries	0.04 - 0.9%
Aqueous Paints and Coatings	0.08 - 0.3%

Notice: Do not ship or store with foods, feeds, drugs or clothing.

METALWORKING FLUIDS CONTAINING WATER

This product is effective in metalworking fluid concentrates which have been diluted in water at ratios of 1:100 to 1:4.

For controlling (or inhibiting) the growth of bacteria, fungi, and yeast that may deteriorate metalworking fluids containing water, add Nalco T74A6-M to the fluid collection tank. Additions must be made with a metering pump.

INITIAL OR SLUG DOSE: When the system is just noticeably fouled, add 0.25 gallons Nalco T74A6-M per 1000 gallons of metalworking fluid to the system. Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 0.1-0.2 gallons Nalco T74A6-M per 1000 gallons of metalworking fluid per day, or as needed to maintain control. Additions can be made continuously or intermittently. Slug the system as required.

NOTE: Add Nalco T74A6-M separately to the system. Do not mix it with other additives, in order to avoid decomposition of Nalco T74A6-M due to the high pH of many additive formulations.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited.

STORAGE: To maintain product quality, store at temperatures below 60°C. Keep container tightly closed when not in use.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

(Instructions for refillable containers:)

Container Handling: Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this friesing procedure two more times. Then offer for recyling, if available, or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedure approved by state and local authorities.

(Instructions for non-refillable containers greater than 5 gallons:)

Container Handling: Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse (or equivalent) container proinptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container to its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or c mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Then offer for recycling, if available, or reconditioning or puncture and dispose of in a sanitary landfill, or by other procedure approved by state and local authorities.

(Instructions for non-refillable containers 5 gallons or less:)

Container Handling: Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse (of equivalent) container promptly after emptying. Triple rinse as follows: Empty remaining contents into application equipment or a mix tank and drain for 10 seconds: after the flow begins to drip. Fill the container if full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal, Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recyling, if available, or reconditioning, or puncture unddispose of in a sanitary landfill, or by other procedure approved by state and local authorities.

Nalco Company EPA Reg. No: 1706-138 Revised: 6/26/2013

NOT REGULATED DURING TRANSPORTATION IN THE U.S. PER 49CFR 173.154(D),

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EPA REG. NO. 1706-138 EPA EST. NO. 1706-PA-1 EPA EST. NO. 1706-WA-1

Nalco Company 1601 West Diehl Road Naperville, IL 60563-1198

Emergency Phone No.: (800) 424-9300

NET CONTENTS SHOWN ELSEWHERE ON CONTAINER.

[Batch/Lot Number: ____

Note to EPA Reviewer: Batch/Lot Number may or may not appear on the label.

[Note to reviewer: The NSF logo is optional marketing text and will only be used on NSF certified product tradenames].



Nalco Company EPA Reg. No: 1706-138 Revised: 6/26/2013