Confidential Business Information; Does Not Contain National Security Information (E.O. 12065)

Form Approved. OMB No. 2000-0483. Approval expires 9-30-87.

EPA

United States Environmental Protection Agency
Office of Pesticide Programs (TS-767)
Washington, DC 20460

Confidential Statement of Formula

A. [X] Basic Formulation [ ] Alternate Formulation

B. Page 1 of 1

See Instructions on Back

1. Name and Address of Applicant/Registrant (Include ZIP Code)

Miami Products & Chemical Co.
P.O. Box 486
Dayton, Ohio 45401

SCANNED JAN 20 1994

2. Name and Address of Producer (Include ZIP Code)

Miami Products & Chemical Co.
P.O. Box 486
Dayton, Ohio 45401

3. Product Name: CUPROGEN Swimming Pool Algaecide

4. Registration No./File Symbol: 278-45

5. EPA Product Mgr/Team No.: 23

6. Country Where Formulated: U.S.A.

7. Pounds/Gal or Bulk Density: 9.5 lbs/gal.

8. pH: 10.9

9. Flash Point/Flame Extension: N.A.

EPA USE ONLY	10. Components in Formulation (List as actually introduced into the formulation. Give commonly accepted chemical name, trade name, and CAS number.)	11. Supplier Name & Address	12. EPA Reg. No.	13. Each Component in Formulation a. Amount	b. % by Weight	14. Certified Limits % by Weight a. Upper Limit	b. Lower Limit	15. Purpose in Formulation
	Copper Sulfate (pentahydrate) 99% (25.27. CAS)	Tennessee Chemical Co.	1109-19	615 lbs	10% (3.5%)	10.5	10	algae-cide
839107 (calin)	Versene 100 (liquid) Sodium salt of Ethylene-diaminetraacetic acid	Dow Chemical	-	2,400 lbs	39%	41.0	39	chela-ting agent
800001	Water			3,138 lbs	51%	51.0	48.5	sol-vent

16. Typed Name of Approving Official: William H. Focke

17. Total Weight: 6,153 lbs 100%

18. Signature of Approving Official: William H. Focke

19. Title: registration manager

20. Phone No. (Include Area Code): 513-253-8927

21. Date: 9/10/87

EPA Form 8570-4 (Rev. 2-85) Previous editions are obsolete.

Original and second copy to EPA. Third copy to Applicant

0109

INSTRUCTIONS

NOTE: Use a separate form for each Formulation.

Applicant - keep the second copy for your files and forward the original to EPA or follow the instruction in "C" below.

A. The complete chemical composition of each pesticide must be known so it can be evaluated for registration under the Federal Insecticide, Fungicide and Rodenticide Act. This information is also necessary to determine the status of ingredients, both active and inert, under the Pesticide Chemicals Amendment to the Federal Food, Drug and Cosmetic Act.

B. This form is designed for reporting the ingredients used in the formulation of a pesticide. Its use will speed the review. It must be completed and submitted with each EPA Form 8570-1, Application For New Registration Of A Pesticide, or with each EPA Form 8570-2, Application For Amended Registration Of A Pesticide, if revision involves a formula change, or with each EPA Form 8570-3, Application For Renewal Registration Of A Pesticide.

C. If the complete chemical composition of formulated ingredients, either active or inert, used in this product's formulation is not known to you, send a separate set of these forms for each ingredient to your Basic Supplier. When you do this, it is important that you first fill in items 2 thru 8 so that we may positively identify the supplier's product with your pesticide. The Basic Supplier is then requested to complete Items 1, and 9 thru 15, and submit the form to this Division. This statement is treated confidentially. It cannot be used to support a customer's (formulator's) application for subsequent registration without written authorization from the Basic Supplier.

ITEM No.

1. If more than 1 page is required, number them "1 of 2", "1 of 3", etc.
2. Enter the same date as the Application.
3. Read instruction "B" above.
4. Enter the name and address of your firm.
5. Enter the product name of this pesticide as it will appear on the finished label.
6. Enter the EPA Registration Number or File Symbol if known.
7. Complete if required by instruction "C" above.
8. Complete if required by instruction "C" above.
9. Completed only by Basic Supplier.
10. Completed only by Basic Supplier.
11. List first all active ingredients then the inert ingredients each in the exact order as they will appear on the finished label. When a formulated product is listed in the formula, name its basic manufacturer and give its EPA Registration No., if known, in parenthesis following the name of the product. (Also see instruction "C" above.) The trade name and manufacturer of surfactants and other adjuvants (dyes, emulsifiers, solvents, perfumes) must be listed. The complete chemical composition of emulsifiers and surfactants must be listed. Enclose the manufacturer's name in parenthesis following the product listed by trade name. (Also see instruction "C" above.) If a dye or other coloring is used, state the color.
12. Enter the percentage by weight of each active and inert ingredient beside the ingredient to which it applies. The percentages by weight for the active ingredients must agree with those appearing in the ingredient statement on the label. The sum of all percentages listed must equal 100 percent.
13. Self explanatory.
14. Self explanatory.
15. Self explanatory.

FROM THE DESK OF

William H. Focke

DATE 12/7/73 TIME _____ A.M. P.M.

TO Mr. Elijah F. Brown
Acting Chief, Disinfectants
Environmental Protection Agency

The weight of Cuprogen is
9 pounds 3 ounces per gallon.

Thank You,

Wm. Focke

PGM: SS2121N1 U. S. ENVIRONMENTAL PROTECTION AGENCY 02/15/00
MAP: SS2121M1 SECTION SEVEN TRACKING SYSTEM 15:58:38
ESTABLISHMENT LIST

Status: COMBINED
Company Number: 000278
Company Name: MIAMI PRODUCTS & CHEMICAL CO

Mark	Establishment Name	Street Address	City	ST	ZIP	Seq	Status
_	MIAMI PRODUCTS & C	520 LONOKE ST.	DAYTON	OH	45403	001	A
_	MIAMI PRODUCTS & C	1260 SCHWERMAN DR	FAIRBORN	OH	45324	002	A
_							
_							
_							
_							
_							
_							
_							

Select establishments by marking with X and pressing <Enter/PF>

Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
DTAIL HELP GOTO END MAIN FNAME UP DOWN RPTS CMPNY

00113

PGM: SS2122N1 U.S. ENVIRONMENTAL PROTECTION AGENCY 02/15/06
MAP: SS2122M1 SECTION SEVEN TRACKING SYSTEM 15:58:54
ESTABLISHMENT DETAIL

==========

Estab. Number: 000278-OH -002 Status: ACTIVE DUNS Number: - -

Estab. Name : MIAMI PRODUCTS & CHEMICAL CO.

Site Address : 1260 SCHWERMAN DR
City : FAIRBORN State: OH ZIP Code: 45324 -
County : GREENE
Mail Address : P. O. BOX 486
City : DAYTON State: OH ZIP Code: 45401 -

SIC Description
No SIC codes for this establishment

Officer : ROGER K. KAYSER
Title : PRESIDENT
Telephone : 372-253-8927
Date Signed: 02/23/2005

Press appropriate PF key Comments: N

==========

Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
HELP GOTO END MAIN UP DOWN RPTS CMNTS DATES CMPNY

00114

```
PGM: SS2122N1          U. S. ENV
MAP: SS2122M1              SECTI    SS2122M2    Establishment Detail - Dates
                                E
==============================                    Received Date: 04/15/2005
Estab. Number: 000278-OH -002                     Reviewed Date: 04/15/2005
                                                  Notified Date: 04/22/2005
Estab. Name   : MIAMI PRODUCTS                    Status Date  : 04/15/2005

Site Address : 1260 SCHWERMAN                     Create User  : GSP
City         : FAIRBORN                           Create Date  : 04/15/2005
County       : GREENE
Mail Address : P. O. BOX 486                      Update User  :
City         : DAYTON                             Update Date  :

 SIC    Description                               Press <Enter> to continue
      No SIC codes for this e

                                                  Telephone   : 372-253-8927
                                                  Date Signed: 02/23/2005
                              Press appropriate PF key                Comments: N
==============================================================================
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      HELP  GOTO  END   MAIN              UP    DOWN  RPTS  CMNTS DATES CMPNY
```

00115

April 13, 2000

DT-8J

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Miami Products & Chemical
P.O. Box 486T
Dayton, Ohio 45401

NOTICE OF WARNING

Dear Sir/Madam:

This letter constitutes a warning pursuant to Section 9(c)(3) and Section 14(a)(4) of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (FIFRA), 7 U.S.C. §136g(c)(3). The United States Environmental Protection Agency (U.S. EPA) has reason to believe that you are in violation of Section 7(c)(1) of FIFRA, 7 U.S.C. § 136e(c)(1), and the regulations promulgated at 40 C.F.R. Part 167, Subpart E, by failing to submit the Pesticides Report for Pesticide-Producing Establishments (EPA Form 3540-16) (hereafter referred to as the "Report") for the calendar year 1999, on or before March 1, 2000. Section 12(a)(2)(L) of FIFRA, 7 U.S.C. § 136j(a)(2)(L) states that it is unlawful for any person who is a producer to violate any of the provisions of Section 7.

A pesticide producer operating an actively registered establishment must submit an annual Report to the U.S. EPA Regional Office which serves the area where the establishment's corporate headquarters (or parent office) is located, on or before March 1 of each year.

You are hereby advised by this Notice of Warning to submit the enclosed Report on pesticide production at your registered establishment to:

U.S. EPA - Region 5
PTES-Report (DT-8J)
77 West Jackson Boulevard
Chicago, Illinois 60604-3590

The Report must be submitted to the U.S. EPA, regardless of whether or not pesticides were produced in 1999 and/or will be produced in 2000, and must be received by the Agency within thirty (30) days from receipt of this Notice of Warning.

If you fail to submit the Report on pesticide production within thirty (30) days after receipt of this Notice of Warning, you will be subject to the civil penalty provisions of Section 14(a) of FIFRA, 7 U.S.C. § 136l(a), and your establishment registration may be terminated pursuant to 40 C.F.R. § 167.20(f).

Please be certain that future pesticide production and record keeping are in full compliance with the provisions of Section 7(c) of FIFRA, 7 U.S.C. § 136e(c), and the regulations at 40 C.F.R. Part 167, Subpart E.

Please note that no person shall produce any pesticide subject to FIFRA in any state unless the establishment in which it is produced is registered with the Administrator of the U.S. EPA. The term "produce" is defined by statute and regulation, as to manufacture, prepare, propagate, compound, or process any pesticide, including any pesticide produced pursuant to Section 5 of the Act, any active ingredient or device, or to package, repackage, label, relabel, or otherwise change the container of any pesticide or device.

We have also enclosed an Agency information sheet titled "Information for Small Businesses," which may be helpful to you if your company qualifies as a small business under the Small Business Administration regulations at 13 C.F.R. § 121.201.

If you did submit your Report prior to March 1, 2000, send a copy of the Report and a copy of the certified postal return receipt to the U.S. EPA. All correspondence and any questions you may have regarding this Notice of Warning should be directed to the address above, or telephone the Pesticides and Toxics Enforcement Section at (312) 886-7061.

Sincerely,

Anthony L. Restaino

Anthony L. Restaino, Chief
Pesticides and Toxics Enforcement Section

Enclosures (4)

cc: Matt Beal
Ohio Department of Agriculture

ODA Sample #050218-3162-01

CLASSIFIED UL EPH

Sanygen

INDUSTRIAL CLOR
SODIUM HYPOCHLORITE

NET CONTENTS

_____ GALLONS

ACTIVE INGREDIENTS: Sodium Hypochlorite.....12.5%
INERT INGREDIENTS: 87.5%
100%

KEEP OUT OF REACH OF CHILDREN

DANGER

FIRST AID STATEMENT

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 eye.
-Call a poison control center or doctor immediately for treatment advice.

If on Skin or Clothing:

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

If Swallowed:

-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 to do so by poison control center or doctor.
-Do not give anything by mouth to an unconscious person.

If Inhaled:

-Move person to fresh air.
-If person is not breathing, call 9-1-1 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.
-Call a poison control center or doctor immediately for treatment advice.

Have the product container or label with you when calling

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS & DOMESTIC ANIMALS
DANGER: Corrosive, may cause severe skin and eye irritation or chemical burns to broken skin. Causes eye damage. Wear face shelid or goggles and rubber gloves when handling this product. Wash after handling. Avoid breathing vapors. Vacate poorly ventilated areas as soon as possible. DO NOT RETURN until strong odors have dissipated.

ENVIROMENTAL HAZARDS:
This pesticide is toxic to fish and aquatic organisms. DO NOT discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or public waters unless this product is specifically identified and addressed in an NPDES permit. DO NOT discharge effluent containing this product to sewer systems without previously notifying the sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

PHYSICAL OR CHEMICAL HAZARDS
STRONG OXIDIZING AGENT: Mix only with water according to label directions. Mixing this product with chemicals (e.g. ammonia, acids, detergents, etc.) or organic matter (e.g. urine feces, etc.) will release chlorine gas which is irritating to eyes, lungs and mucous membranes.

NOTE: This product degrades with age. Use a chlorine test kit and increase dosage, as necessary, to obtain the required level of available chlorine.

STORAGE AND DISPOSAL: Store this product in a cool dry area, away from direct sunlight and heat to avoid deterioration. In case of spill, flood areas with large quantities of water. Product or rinsates that cannot be used should be diluted with water before disposal in a sanitary sewer. Do not contaminate food or feed by storage, disposal or cleaning equipment.

DO NOT MIX WITH ACIDS
or other chemicals

UN1791

FOR COMMERCIAL USE ONLY

MANUFACTURED BY MIAMI & CHEMICAL COMPANY
DAYTON, OHIO 45403

matter inconsistent with its labeling.

CALCULATION POOL GALLONAGE: To calculate pool gallonage multiply the total cubic feet of pool water times 7.5. To determine the total cubic feet of water in a square or rectangular pool, multiply the pool length by width by average depth; for a circular or elliptical pool, multiply the length by the width by the average depth by 0.8.

SWIMMING POOL WATER DISINFECTION:

For a new pool or spring start-up, superchlorinate with 52 to 104 oz. of product for each 10,000 gallons of water to yield 5 to 10 ppm available chlorine by weight. Check the level of available chlorine with a test kit. Adjust and maintain pool water pH to between 7.2 to 7.6 Adjust and maintain the alkalinity of the pool to between 50 to 100 ppm.

To maintain the pool, add manually or by a feeder device 11 oz. of this product for each 10,000 gallons of water to yield an available chlorine residual between 1 to 3 ppm by weight. Stabalized pools should maintain a residual of 1.0 to 3 ppm available chlorine. Test the pH, available chlorine residual and alkalinity of the water frequently with appropriate test kits. Frequency of water treatment will depend upon temperature and number of swimmers.

Every 7 days, or as necessary, superchlorinate the pool with 52 to 104 oz. of product for each 10,000 gallons of water to yield 5 to 10 ppm available chlorine by weight. Check the level of available chlorine with test set. Do not re-enter pool until the chlorine residual is between 1.0 to 3.0 ppm.

At the end of the swimming pool season or when water is to be drained from the pool, chlorine must be allowed to dissipate from treated pool water before discharge. Do not chlorinate the pool within 24 hours prior to discharge.

WINTERIZING POOLS: While water is still clear & clean, apply 3 oz. of product per 1000 gallons, while filter is running, to obtain a 3 ppm available chlorine residual, as determined by a suitable test kit. Cover pool, prepare heater, filter, and heater components for winter by following manufacturer's instructions.

SPAS, HOT-TUBS, IMMERSION TANKS, ETC.:

SPAS/HOT-TUBS- Apply 5 oz. of product per 1000 gallons of water to obtain a free available chlorine concentration of 5 ppm, as determined by a suitable chlorine test kit. Adjust and maintain pool water pH to between 7.2 and 7.8. Some oils, lotions, fragrances, cleaners, etc. may cause foaming or cloudy water as well as reduce the efficiency of the product.

To maintain the water, apply 5 oz. of product per 1000 gallons of water over the surface to maintain a chlorine concentration of 5 ppm.

After each use, shock treat with 8 oz. of this product per 500 gallons of water to control odor and algae.

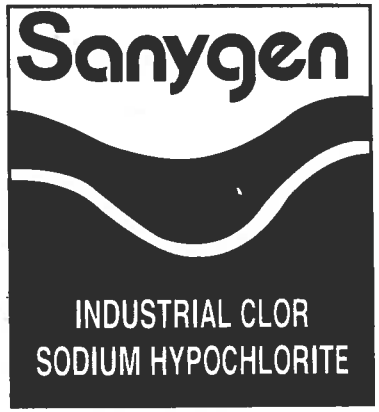
During extended periods of disuse, add 3 oz. of product daily per 500 gallons of water to maintain a 3 ppm chlorine concentration.

NOTICE: APPLY THIS PRODUCT ONLY AS SPECIFIED ON THIS LABEL
Buyer assumes all risk of use of this product used contrary to directions.

EPA REG. NO. 278-64 **EPA EST. NO. 278-OH-1**

DO NOT POUR ACID INTO THIS CONTAINER

CDA Sample #050218-3162-01



NET CONTENTS

_____

GALLONS

ACTIVE INGREDIENTS: Sodium Hypochlorite.....12.5%
INERT INGREDIENTS: 87.5%
100%

KEEP OUT OF REACH OF CHILDREN

DANGER

FIRST AID STATEMENT

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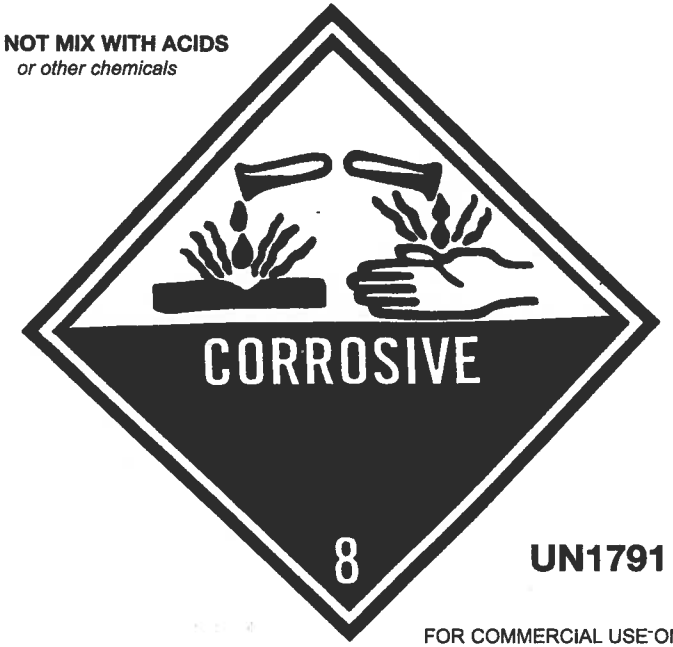
STORAGE AND DISPOSAL: Store this product in a cool dry area, away from direct sunlight and heat to avoid deterioration. In case of spill, flood areas with large quantities of water. Product or rinsates that cannot be used should be diluted with water before disposal in a sanitary sewer. Do not contaminate food or feed by storage, disposal or cleaning equipment.

DO NOT MIX WITH ACIDS
or other chemicals



UN1791

FOR COMMERCIAL USE ONLY

MANUFACTURED BY MIAMI & CHEMICAL COMPANY
DAYTON, OHIO 45403

DIRECTIONS FOR USE: It is a violation of federal law to use this product in a matter inconsistent with its labeling.

CALCULATION POOL GALLONAGE: To calculate pool gallonage multiply the total cubic feet of pool water times 7.5. To determine the total cubic feet of water in a square or rectangular pool, multiply the pool length by width by average depth; for a circular or elliptical pool, multiply the length by the width by the average depth by 0.8.

SWIMMING POOL WATER DISINFECTION:

For a new pool or spring start-up, superchlorinate with 52 to 104 oz. of product for each 10,000 gallons of water to yield 5 to 10 ppm available chlorine by weight. Check the level of available chlorine with a test kit. Adjust and maintain pool water pH to between 7.2 to 7.6 Adjust and maintain the alkalinity of the pool to between 50 to 100 ppm.

To maintain the pool, add manually or by a feeder device 11 oz. of this product for each 10,000 gallons of water to yield an available chlorine residual between 1 to 3 ppm by weight. Stabalized pools should maintain a residual of 1.0 to 3 ppm available chlorine. Test the pH, available chlorine residual and alkalinity of the water frequently with appropriate test kits. Frequency of water treatment will depend upon temperature and number of swimmers.

Every 7 days, or as necessary, superchlorinate the pool with 52 to 104 oz. of product for each 10,000 gallons of water to yield 5 to 10 ppm available chlorine by weight. Check the level of available chlorine with test set. Do not re-enter pool until the chlorine residual is between 1.0 to 3.0 ppm.

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During extended periods of disuse, add 3 oz. of product daily per 500 gallons of water to maintain a 3 ppm chlorine concentration.

NOTICE: APPLY THIS PRODUCT ONLY AS SPECIFIED ON THIS LABEL
Buyer assumes all risk of use of this product used contrary to directions.

EPA REG. NO. 278-64 **EPA EST. NO. 278-OH-1**

DO NOT POUR ACID INTO THIS CONTAINER

#050218-3162-04 1of2

MIAMI PRODUCTS & CHEMICAL COMPANY

937/253-8927 • 800/776-1313 • FAX: 937/253-1559

REMIT PAYMENT TO: Dept 278, Columbus, OH 43265-0278

Transaction Type: INVOICE

100042 100079 PAGE: 1

Sold To

CHEMICAL SERVICES
2600 THUNDERHAWK CT.
DAYTON OH 45414

Ship To

CARGILL - REFINEREY
3201 NEEDMORE RD
DAYTON OH 45414

MAR 16 2005
PESTICIDE REGULATION

Customer Purchase Order No. 22489-CARG

Terms	Area	Class	Salesperson	Order Date	Sales Order No.
NET 30 DAYS	99	400	9 HOUSE ACCOUNT	02/21/02	239670-00

Ship Via	Ship Date	Freight	Warehouse	Invoice/Credit Date	Invoice/Credit No.
	02/26/02	MPC TRUCK	MPC WAREHOUSE	02/28/02	203683

Line	Item Number	Description		Qty. Ordered	Qty. Shipped	Qty. B.O.	Price	Amount
1	S-Cl-BULK-1	SODIUM HYPOCHLORITE PER GA GL		145	145		.077	11.17
2								
3	NI	INPLANT SPLIT LOAD	EA	1	1		25.000	25.00
	********** SPLIT LOAD **********							
	####### TOP OFF REFINERY							
	###### TOP OFF FRUCTOSE							
	###### TOP OFF SOUTH MILL							

omments:
AN DELIVERY

CARGILL PO# 158514/158515

WEIGHT: 1479.000 CARTONS: 146

Subtotal		36.17
Tax	(0) .00%	.00
Freight		53.90
		90.07

/ER 30 DAYS ARE SUBJECT TO MONTHLY 1½% SERVICE CHARGE (18% PER ANNUM).
PLEASE REMIT THIS TOTAL

FILE COPY 00127

MIAMI PRODUCTS & CHEMICAL COMPANY

P.O. BOX 486 • 520 LONOKE STREET • DAYTON, OHIO 45401
937/253-8927 • 800/776-1313 • FAX 937/253-1559

100042 100079

Transaction Type: SALES ORDER

1

Sold To

CHEMICAL SERVICES
2600 THUNDERHAWK CT.
DAYTON OH 45414

Ship To

CARGILL - REFINERY
3201 NEEDMORE RD
DAYTON OH 45414

MAR 16 2005
PESTICIDE REGULATION

Customer Purchase Order No. 22489-CARG

Terms	Area	Class	Salesperson	Order Date	Sales Order No.
NET 30 DAYS	99	400	9 HOUSE ACCOUNT	02/21/02	239670-00

Ship Via	Ship Date	Freight	Warehouse	Invoice/Credit Date	Invoice/Credit No.
	02/26/02	MPC TRUCK	MPC WAREHOUSE		

HM	Item Number	Description	Qty. Ordered	Qty. Ship	Qty. B.O.	Price	Amount
	ON HAND	HYPOCHLORITE SOLUTION WITH MORE THAN 5% BUT LESS THAN 16% AVAILABLE CHLORINE, 8 UNITED POUNDS (SEE ERG 154)					
	S-CI-BULK-1	SODIUM HYPOCHLORITE PER GALLON	300	145		[redacted]	
		BIN: AA7					
		BIN LOC: AA7 EXTENDED WEIGHT: 3060.0					
		"CERTIFICATE OF ANALYSIS"					
		LOT/ANALYSIS NUMBER 22202					
		% NAOCL: 13.40 % NAOH: [illegible]					
		SP. GR.: 1.22 METALS: TRACE					
		QUALITY CONTROL:					
		****** SEAL # _____ & OR _____					
		********** SPLIT LOAD **********					
		DIRECTIONS: 75 N. TO NEEDMORE EXIT, RIGHT ON NEEDMORE, ABOUT 1 MILE ON LEFT.					
		###### TOP OFF REFINERY	45				
		###### TOP OFF FRUCTOSE	80				
		###### TOP OFF SOUTH MILL					
		*					
		*					
		TRACTOR # 449 TRAILER # _____					
		PLACARDS REQUIRED FOR TRANSPORT: CORROSIVE					

Comments:
AM DELIVERY

CARGILL PU# 158514/158515

WEIGHT: 3060.000 CARTONS: 300

Subtotal
Tax (0) .00%
Freight

To Cathy Sandlin

2.26.02 George

00128

RECEIVED BY

DELIVERED BY

This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation, according to the applicable regulations of the Department of Transportation.

FILE COPY

056218-3162-05 1of2

MIAMI PRODUCTS & CHEMICAL COMPANY

937/253-8927 • 800/776-1313 • FAX: 937/253-1559

REMIT PAYMENT TO: Dept 278, Columbus, OH 43265-0278

Transaction Type: INVOICE

100042 100071 PAGE: 1

Sold To

CHEMICAL SERVICES
2600 THUNDERHAWK CT.
DAYTON OH 45414

Ship To

TATE LYLE CITRIC ACID, INC.
PREV. HAARMANN REIMER
5301 WAGONER FORD RD.
DAYTON OH 45414

Customer Purchase Order No. 22524-TATE

Terms	Area	Class	Salesperson	Order Date	Sales Order No.
NET 30 DAYS	99	400	9 HOUSE ACCOUNT	02/25/02	239786-00

Ship Via	Ship Date	Freight	Warehouse	Invoice/Credit Date	Invoice/Credit No.
	02/27/02	MPC TRUCK	MPC WAREHOUSE	02/28/02	203680

Line	Item Number	Description	Qty Order	Qty Ship	Qty B.O.	Price	Amount
1	S-C1-BULK-1	SODIUM HYPOCHLORITE PER GA GL	300	300		.077	23.10
2							

DIRECTIONS: NEEDMORE RD. TO WEBSTER, TURN RIGHT, GO TO MAIN ENTRANCE, TURN LEFT, GO STRAIGHT TO CHILLING TOWER.

MAR 16 2005
PESTICIDE REGULATION

Comments:
AM DELIVERY

MECH PO# 4300021089

WEIGHT: 3060.000 CARTONS: 300

Subtotal		23.10
	(0)	
Tax	.00%	.00
Freight		53.90
		77.00

BALANCES OVER 30 DAYS ARE SUBJECT TO MONTHLY 1½% SERVICE CHARGE (18% PER ANNUM).
PLEASE REMIT THIS TOTAL

00129

FILE COPY

#050218-300L00
2092

MIAMI PRODUCTS & CHEMICAL COMPANY

P.O. BOX 486 • 520 LONOKE STREET • DAYTON, OHIO 45401
100042 937/253-8927 • 800/776-1313 • FAX 937/253-1559

100071

Transaction Type: SALES ORDER

Sold To

CHEMICAL SERVICES
2600 THUNDERHAWK CT.
DAYTON OH 45414

Ship To

TATE LYLE CITRIC ACID, INC.
PREV. HAARMANN REIMER
5301 WAGONER FORD RD.
DAYTON OH 45414

MAR 16 2005
PESTICIDE REGULATION

Customer Purchase Order No.: 22524-TATE

Terms	Area	Class	Salesperson	Order Date	Sales Order No.
NET 30 DAYS	99	400	9 HOUSE ACCOUNT	02/25/02	239786-00

Ship Via	Ship Date	Freight	Warehouse	Invoice/Credit Date	Invoice/Credit No.
	02/27/02	MPC TRUCK	MPC WAREHOUSE		

HM	Item Number	Description	Ordered	Ship	B.O.	Price	Amount
		HYPOCHLORITE SOLUTION WITH MORE THAN 5% BUT LESS THAN 16% AVAILABLE CHLORINE, 8, UN1791, PG II (SEE ERG 154)					
	S-Cl-BULK-1	SODIUM HYPOCHLORITE PER GALLON	300	300 gal		[redacted]	
		BIN: AA7					
		BIN LOC: AA7 EXTENDED WEIGHT: 3060.0					
		"CERTIFICATE OF ANALYSIS"					
		LOT/ANALYSIS NUMBER 25021					
		% NAOCL: 13.02 % NAOH: .6					
		SP. GR.: 1.2 METALS: TRACE					
		QUALITY CONTROL:					
	****** SEAL # 18409 & OR						
	DIRECTIONS:	NEEDMORE RD. TO WEBSTER, TURN RIGHT, GO TO MAIN ENTRANCE, TURN LEFT, GO STRAIGHT TO CHILLING TOWER.					
	PLACARDS REQUIRED FOR TRANSPORT: CORROSIVE						

Comments: AM DELIVERY

SEE WAYNE

MECH PO# 4300021089

WEIGHT: 3060.000 CARTONS

Subtotal (0)
Tax .00%
Freight 300

[redacted]

CEIVED BY

DELIVERED BY 2-27-02

00150

s is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation, according to the applicable ulations of the Department of Transportation.

FILE COPY

050218-3161-06 1/2

MIAMI PRODUCTS & CHEMICAL COMPANY

937/253-8927 • 800/776-1313 • FAX: 937/253-1559

REMIT PAYMENT TO: Dept 278, Columbus, OH 43265-0278

Transaction Type: INVOICE

100042 100098 PAGE: 1

Sold To

CHEMICAL SERVICES
2600 THUNDERHAWK CT.
DAYTON OH 45414

Ship To

METRO SEWER - MILLCREEK
1600 GEST
MILLCREEK WASTE WATER
CINCINNATI OH 00000

Customer Purchase Order No. 49721-GEST

Terms	Area	Class	Salesperson	Order Date	Sales Order No.
NET 30 DAYS	99	400	9 HOUSE ACCOUNT	03/14/02	240284-00

Ship Via	Ship Date	Freight	Warehouse	Invoice/Credit Date	Invoice/Credit No.
	03/14/02	MPC TRUCK	MPC WAREHOUSE	03/22/02	204167

Line	Item Number	Description	Qty Ordered	Qty Ship	Qty B.O.	Price	Amount
1	S-C1-BULK-1	SODIUM HYPOCHLORITE PER GA GL	3239	3239		.077	249.40
2							

MAR 1 6 2005
PESTICIDE REGULATION

Comments:
METRO PO# 011R005072

WEIGHT: 33037.800 CARTONS: 3239

Subtotal		249.40
Tax	(0) .00%	.00
Freight		251.37
		500.77

BALANCES OVER 30 DAYS ARE SUBJECT TO MONTHLY 1½% SERVICE CHARGE (18% PER ANNUM).
PLEASE REMIT THIS TOTAL

00131

FILE COPY

MIAMI PRODUCTS & CHEMICAL COMPANY

P.O. BOX 486 • 520 LONOKE STREET • DAYTON, OHIO 45401
100042 937/253-8927 • 800/776-1313 • FAX 937/253-1559

100098

Transaction Type: SALES ORDER

1

Sold To

CHEMICAL SERVICES
2600 THUNDERHAWK CT.
DAYTON OH 45414

Ship To

METRO SEWER - MILLCREEK
1600 GEST
MILLCREEK WASTE WATER
CINCINNATI OH 00000

MAR 16 2005
PESTICIDE REGULATION

Customer Purchase Order No. 49721-GEST

Terms	Area	Class	Salesperson	Order Date	Sales Order No.
NET 30 DAYS	99	400	9 HOUSE ACCOUNT	03/14/02	240284-00

Ship Via	Ship Date	Freight	Warehouse	Invoice/Credit Date	Invoice/Credit No.
	03/14/02	MPC TRUCK	MPC WAREHOUSE		

HM	Item Number	Description	Qty Ordered	Qty Ship	Qty B.O.	Price	Amount
X		HYPOCHLORITE SOLUTION WITH MORE THAN 5% BUT LESS THAN 16% AVAILABLE CHLORINE, 8, UN1791, PG III (SEE ERG 154)					
	S-C1-BULK-1	SODIUM HYPOCHLORITE PER GALLO BIN: AA7 BIN LOC: AA7 EXTENDED WEIGHT: 30600.0	3000				[redacted]
		"CERTIFICATE OF ANALYSIS" LOT/ANALYSIS NUMBER 612 % NAOCL: 13.02 % NAOH: SP. GR.: 1.2 METALS: TRACE QUALITY CONTROL:					
	****** SEAL # & OR						

0• C
62,740•00 +
29,700•00 −
33,040•00 ÷
10•2 =
3,239•21 *

PLACARDS REQUIRED FOR TRANSPORT: CORROSIVE

Comments: METRO PO# 0114005072

WEIGHT: 30600.000 CARTONS

Subtotal (0)
Tax .00%
3000
Freight

[redacted]

00132

RECEIVED BY

DELIVERED BY

This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation, according to the applicable

FILE COPY