

7616-70

9/27/2012

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

September 27 2012

Cristina Griffin, Agent for KIK Pool Additives, Inc
c/o Delta Analytical Corp
12510 Prosperity Drive, Suite 160
Silver Spring, MD 20904

Subject Kem Tek All-in-One Chlorinating Granules
EPA Registration Number 7616-70
Letter Date July 17, 2012
EPA Receipt Date July 18, 2012

Dear Ms Griffin

The label amendment, submitted in connection with registration under section of the federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is acceptable

Proposed label amendment

- Add reader's notes throughout label for clarification
- Add and delete alternate brand names & optional label claims, including kit language
- Change company name
- Update First Aid, Precautionary Statements, Environmental Hazards, and Storage & Disposal language

General Comments

A stamped accepted copy of the label is enclosed for your record. This amendment and a copy of this letter have been placed in this product's file for future reference. Should you have any questions or comments concerning this letter, please contact Eliza Blair via email at blair_eliza@epa.gov or by telephone at (703) 308-7279

Sincerely,

A handwritten signature in black ink, appearing to read "Monisha Harris".

Monisha Harris
Product Manager (32)
Regulatory Management Branch II
Antimicrobials Division (7510P)

KEM TEK ALL-IN-ONE CHLORINATING GRANULES

[Previously approved Alternate Brand Names]
Aqua Guard All-In-One Chlorinating Granules
Aqua Guard Spa Chlorinating Granules

[Alternate Brand Name to be used with kit containing EPA Reg # 7616-58 70 or -76 [Note that names are repeated on each label because it is not clear which combination of products may be used]

[Previously approved Alternate Brand Names in EPA letters dated 2/8/00 and 2/25/02 but didn't appear on EPA s label database]

Kem Tek Spa Kem Chlorinating Granules
Kem Tek Vinyl Pool Shock

Above Ground Pool Kit
Above Ground Pool Maintenance Kit
Aqua Guard Above Ground Pool Maintenance Kit
Kem-Tek Above Ground Pool Maintenance Kit
Above Ground Pool Start Up Kit
Aqua Guard Above Ground Pool Start Up Kit
Kem Tek Above Ground Pool Start Up Kit
Above Ground Pool Chemical Kit
Aqua Guard Above Ground Pool Chemical Kit
Kem Tek Above Ground Pool Chemical Kit

Deleting Alternate Brand Name
Spa Kem Spa Shock

ACTIVE INGREDIENT

Sodium Dichloro-s-triazinetriene-Dihydrate 99.0%

OTHER INGREDIENTS 1.0%

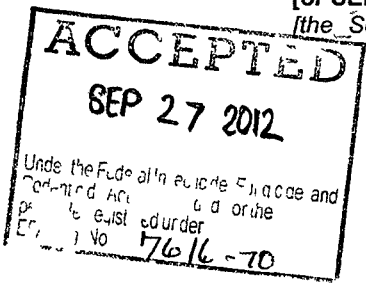
TOTAL 100.0%

[(56.0% available chlorine) or (Available Chlorine - 56.0%) or (AVAILABLE CHLORINE 56.0%)]

KEEP OUT OF REACH OF CHILDREN

DANGER

SEE BACK PANEL FOR FIRST AID STATEMENT AND OTHER PRECAUTIONS
[or SEE FIRST AID STATEMENT AND ADDITIONAL PRECAUTIONS ON BACK PANEL]
[the See back panel " may be omitted if all labeling is on the same panel e.g. the kit box]



Net Wt _____ lbs
([_____ Kg])

[The following may appear in any appropriate place on the label.]

Manufactured by [for]
KIK Pool Additives Inc.
5160 E Airport Dr
Ontario Calif 91761

[Optional Following may be included in addition to Manufactured by [for] address above & Distributed by [or Sold by] Tor Marketed by] Insert additional company name and address]

EPA Reg No 7616 70
EPA Est Nos 7616-CA 01

[Free Pool Care Advice 1-800-SOS-POOL • www.kem-tek.com]

FIRST AID Call a poison control center [(1-800-222-1222)] or doctor for treatment advice. Have the product container or label with you when calling poison control center or doctor or going for treatment. **If in Eye:** 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. **If inhaled:** Move person to fresh air. If person is not breathing call 911 or an ambulance then give artificial respiration preferably mouth-to-mouth if possible. **If swallowed:** 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 on Skin or Clothing:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage. [First Aid may be in table form]

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

Danger CORROSIVE Causes irreversible eye damage May be fatal if inhaled Harmful if swallowed or absorbed through skin Do not get in eyes on skin or on clothing Do not breathe dust vapor or spray mist Wear goggles face shield or safety glasses Wash thoroughly with soap and water after handling and before eating drinking chewing gum using tobacco or using the toilet Remove contaminated clothing and wash clothing before reuse

[For containers smaller than 50 pounds use the following]

Environmental Hazards

This product is toxic to fish and aquatic organisms

[In accordance with PR notice 95-1, use the following complete Environmental Hazards statement for containers 50 pounds and larger]

Environmental Hazards

This product is toxic to fish and aquatic organisms Do not discharge effluent containing this product into lakes streams ponds estuaries oceans or public 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 Board or Regional Office of the EPA

Physical or Chemical Hazard

STRONG OXIDIZING AGENT WILL BURN WITH THE EVOLUTION OF CHLORINE AND EQUALLY TOXIC GASES CONTACT WITH WATER SLOWLY LIBERATES IRRITATING AND HAZARDOUS CHLORINE CONTAINING GASES DECOMPOSES AT 460° F TO 480° F WITH THE LIBERATION OF HARMFUL GASES

Mix only with water Use clean dry utensils Do not add this product to any dispensing device containing remnants of any other product Such use may cause a violent reaction leading to fire or explosion Contamination with moisture organic matter or other chemicals may start a chemical reaction with the generation of heat liberation of hazardous gases and possible generation of fire or explosion

IN CASE OF FIRE if possible isolate container in open air or well-ventilated area Flood with a large volume of water [IN CASE OF] CONTAMINATION [OR DECOMPOSITION] do not reseal container

Optional Label Claims/location optional] [Claims may be in upper or lower case]

12 Diameter and Under

13 Diameter and Above

[Insert #] [Pack] [Step Pool Care System

ABC Smart[er] Pool Care [System]

Add [Directly to Skimmer] or [Directly to Pool]

Add [dry product] through skimmer or directly to pool

All the Basics Needed for Start-Up and Continued Maintenance

B

Buffered Sanitizer Shock Treatment for Crystal Clear Water

Built in clarifier

C

Can Be Broadcast Over Pool

Can be used in salt pools

[Clarifies] [Clears cloudy] water

Compatible with salt pools

Contains #, [/ #oz] [Convenient Pre-Measured] Pouches

Contains No Calcium [or Calcium Free] *[info for customer who needs a calcium free product for pool]*

Controls Algae

Convenient skimmer application

Daily Chlorinator & Shock

Destroys [Swimmer Contaminants] [Organic Wastes] [Organic Contaminants]

Dissolves [Completely] [Quickly] [Rapidly]

Do not mix this product with any other product

[NOTE] Do not allow direct contact of this product on the following pool surfaces vinyl metallic fiberglass painted or colored plaster Always dilute in the water direct contact with surfaces will bleach color

Easy skimmer application

Fast Acting [for Daily & Super Chlorination]

Fast Dissolving [Dichlor Shock] [Shock] [for Swimming Pools]

Fast sanitizer

For Above Ground Pool Start-Up

For all pool[s] [surfaces] [including vinyl plaster and fiberglass]

For Control of Algae [& [And] Bacteria

For [Daily] [Everyday] [Shocking] Chlorination [and/or Shock]

For heavy bather loads or after heavy rains

For pool startup and weekly shock treatment

For Super-chlorination [or Super Chlorination]

For use with all pool surfaces

For use as a Shock

Good for all pool surfaces

Great [Ideal] for Vinyl Pools

Improves filter performance

Keeps water [clean] [crystal clear]

Kills [bacteria] [and/or] [algae]

Lasts Up to 3 Times Longer Than Unstabilized Granules* *When used as directed

No Need to Pre-Dissolve

One Bag Treats 10 000 Gallons *[change # gallons according to size of package]*

Oxidizer

[Part B] [Simply B] [Smart B] [Smarter B] [Step B]

[Part C] [Simply C] [Smart C] [Smarter C] [Step C]

Part of the [Kem Tek] [Simply Smart[er]] [Pool] [Care] [System]

pH balanced

pH Neutral - Reduces pH Adjustments

Pool [and] [&] Spa Care

Pools Patios & Spas

Quality & Satisfaction Guaranteed or your money back

Quick [Chlorine Boost] [dissolving] [formula] [sanitizer] [shock treatment]

[In the text this product or alternate brand name may be substituted for Kem Tek All In One Chlorinating Granules name]

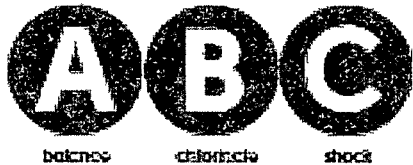
[[Information in brackets] is optional or instructional italics in brackets indicate instructions not part of labeling]

Reduces [chemical needs] [chlorine odor] [and/or] [eye irritation]
 Removes [organic contaminants] [organic waste] and produces sparkling swimming pool water
 Restores crystal clarity to pool water
 Routine Maintenance Chlorinator
 Shock
 Shocks water clear
 Shock Treatment [and] Super chlorinator for Swimming Pools and Spas
 [Simpler] [Smarter]
 Stabilized
 Step [insert #]
 Step [#] [2] [Two] of the Kem Tek Pool Care System
 Step [#]2 [Chlorinate] [Treatment]
 Step [#]3 [Shock] [Treatment]
 Suitable for [opening pools] [closing pools] [use in all pools] [pool winterization]
 Suitable for pool closing
 Swim [After Use] [In 15 Minutes]
 Swimming [pool sanitizer] [Pool Water Disinfectant]
 The Professional Side of Pool Care
 Use for [Above Ground Pool Start-Up] [Opening Pool] [Closing Pool]
 Use in Pop-Up Pools
 UV protected
 Works immediately

Step #1 Balance	Step #2 Chlorinate	Step #3 Shock	Step #4 Algae Care	Step #5 Clarify
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[The following wording can vary depending on size of package]
 For 10 oz package TREATS 8 000 GALLONS!

MAINTAINING YOUR POOL IS AS EASY AS



Optional Label Claims/location optional]

SHOCK TREATMENT

Shocking / Super Chlorinating Your Pool Water

Shock the pool when

- An increased number of swimmers are using the pool
- Chloramines are present in the water and the chlorine is not effectively working
- The water is cloudy even though a proper chlorine level is maintained

Shocking must be done periodically to remove waste materials like suntan oils perspiration body oils and other organic waste

SHOCK SCHEDULE

Summer – Once per week	Fall – Twice per month
Spring – Twice per month	Winter – Once per month

KEM TEK™ ALL-IN-ONE CHLORINATING GRANULES Features & Benefits

Dissolves Quickly / Controls Algae and Bacteria

The best time to shock is early evenings with the pool circulating system in operation This way the sun will not reduce the effectiveness of the treatment

[READ ALL PRECAUTIONARY STATEMENTS BEFORE USE]

[In the text "this product or alternate brand name may be substituted for Kem Tek All In One Chlorinating Granules name]

[[Information in brackets] is optional or instructional italics in brackets indicate instructions not part of labeling]

DIRECTIONS FOR USE

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

ATTENTION Never mix this concentrated chemical with any other substance except generous amounts of water See **CHEMICAL HAZARDS** on this label The use of **KEM TEK™ ALL-IN ONE CHLORINATING GRANULES** also requires the one time use of **KEM TEK™ STABILIZER CONDITIONER** as described in the directions below under **Start Up** This two-component system results in a longer-lasting chlorine residual and reduced chlorine consumption Both products are completely soluble

VINYL-LINED POOL CARE Vinyl-lined pools are easily damaged by chemicals used to treat and maintain pools **KEM TEK™ ALL IN-ONE CHLORINATING GRANULES** are well suited for use in these pools especially the above-ground pools which have 3-4 foot depths and are not equipped with a bottom drain **KEM TEK™ ALL-IN-ON CHLORINATING GRANULES** dissolves quickly and completely (is easily pre-dissolved in a bucket of water to help avoid potential problems) so direct contact with the pool liner is reduced and there are not residues to be swept or vacuumed from the pool bottom **KEM TEK™ ALL IN-ONE CHLORINATING GRANULES** also simplifies pH control because it s pH neutral compared to other forms of chlorinating products which contain calcium hypochlorite sodium hypochlorite and trichloroisocyanuric acid (NOTE Insoluble crystal-forming reaction will result when using sodium bisulfate (dry pool acid) to adjust pH when used in conjunction with calcium hypochlorite) **KEM TEK™ ALL-IN-ONE CHLORINATING GRANULES** will not cloud water even when super chlorinating which often occurs with calcium hypochlorite products

START UP Step 1 Condition pool water with **KEM TEK™ STABILIZER CONDITIONER** as per directions on its label Thereafter regular use of **KEM TEK™ ALL-IN-ONE CHLORINATING GRANULES** alone will maintain proper stabilization NOTE Omit Step 1 if pool is already conditioned with a similar stabilizer Step 2 Concurrently with Step 1 super chlorinate water by adding 10 oz [12 oz or 16 oz]of **KEM TEK™ ALL-IN-ONE CHLORINATING GRANULES** per 8000 gallons [10 000 gallons {for 12oz} or 13 000 gallons {for 16oz}]of pool water See additional super chlorination instructions below

DAILY CARE After Step 1 and 2 above regularly check chlorine residual with a test kit and chlorinate daily or as needed to maintain 1 0 to 1 5 ppm residual chlorine NOTE One ounce of this product per 5 000 gallons of pool water will increase an existing chlorine residual by 0 8 ppm (1/8 rounded measuring cup = 1 oz) Broadcast **KEM TEK™ ALL-IN-ONE CHLORINATING GRANULES** directly into the pool water pH Keep pH of water between 7 2 and 7 6 Use **KEM TEK™ pH MINUS** (dry acid) to lower pH and **KEM TEK™ pH PLUS** (soda ash) to raise it

SUPER CHLORINATION Whenever the pool water loses its sparkle or turns green or the chlorine residual falls rapidly after regular chlorination super chlorinate Experience shows that during summer months water will need to be super chlorinated with 10 oz [12 oz or 16 oz] of **KEM TEK™ ALL-IN-ONE CHLORINATING GRANULES** per 8000 gallons [10,000 gallons {for 12oz} or 13 000 gallons {for 16oz}]of pool water every 10 to 14 days Do not use the pool until the chlorine residual has dropped to 3 ppm

GENERAL The following tables are a handy reference to average chlorine requirements but must not be substituted for regular use of a test kit since pools and conditions vary considerably Test water frequently and chlorinate as needed Anticipate an increased chlorine consumption with increased swimming hot water or weather rain a dirty or neglected pool etc

TYPICAL DAILY DOSAGE (SUMMERTIME)
[After Steps 1 & 2 above]

ABOVE GROUND POOL - 3 to 4 Deep						IN GROUND POOL 7 to 9 DEEP					
Pool Diameter	12 Ft	15 Ft	18 Ft	20 Ft	24 Ft	Pool Size Feet	14x28	16x32	17x34	18x36	20x40
Approx Gallons	2 500	4 500	7 000	9 000	13 000	Approx Gallons	15 000	20 000	25 000	30 000	35 000
Dosage Ounces	1	2	3	4	5	Dosage Ounces	6	7	8	9	10

[In the text "this product" or alternate brand name may be substituted for Kem Tek All In One Chlorinating Granules name]

[[Information in brackets] is optional or instructional italics in brackets indicate instructions not part of labeling]

FOR CONTROL OF BACTERIA AND ALGAE (OUTDOORS) IN SPAS

1) Before bathing test water pH chlorine residual and alkalinity using a suitable test kit Adjust chlorine residual to 3.0 ppm After bathing super chlorinate to 5.0 ppm (1 level tablespoon per 500 gallons of water) Use a chlorine stabilizer especially for outdoors to prolong chlorine residual Maintain pH of water between 7.2 and 7.6 and total alkalinity between 125 and 175 ppm with KEM TEK™ pH PLUS or KEM TEK™ pH MINUS

2) This product does not affect pH or alkalinity of water One tenth oz (1/2 tsp) per 500 gal of water gives 0.8 ppm and 1 level Tbs gives 5 ppm of chlorine To use broadcast granules into water with jets running Do not use the spa until the chlorine residual has dropped to 3 ppm

3) With bathers in a 500 gal spa a 2.0 ppm chlorine residual can drop below the minimum 1.0 ppm in 15-20 minutes Less water or more bathers will accelerate loss Test often and keep chlorine residual above 1.0 ppm

4) Weekly super chlorinate water to 5 or 6 ppm (see 2 above) Re-entry into spas is prohibited above levels of 3 ppm of chlorine Drain and clean spa whenever the water becomes difficult to manage or chlorine stabilizer goes over 100 ppm as measured with a suitable cyanuric acid test kit Avoid use of products such as body lotion that consume chlorine

[Reader's Note Throughout this label product names for other similar products (i.e., pH adjusters stabilizers chlorinators etc) may be substituted as appropriate]

STORAGE AND DISPOSAL

STORAGE Keep product in tightly closed container when not in use Store in a cool dry well-ventilated area away from heat or open flame **CONTAINER DISPOSAL IF EMPTY** Nonrefillable container Do not reuse or refill this container Place in trash [collection] or offer for recycling if available **IF PARTLY FILLED** Call your local solid waste agency for disposal instructions Never place unused product down any indoor or outdoor drain

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[Optional Kit Label front panel]

[Brand name AQUA GUARD™ or Kem Tek™ may be used]

[optional] 5-Step Pool Care System

ABOVE GROUND POOL
[START UP] [MAINTENANCE] KIT
[All The Basics Needed for Start-Up and
Continued Maintenance]

[FREE POOL CARE ADVICE
1-800-SOS-POOL]

[Contents will include two or more of the following]

Net Contents [or This Kit Contains]

- ___ Qts [or Gal]
 [insert ABN for 7616-58]
- ___ Lbs
 [insert ABN for 7616-70]
- ___ Lbs
 [insert ABN for 7616-76]
- ___ Lbs Kem Tek pH Plus
- ___ Lbs Kem Tek pH Minus
- Floating Tablet Dispenser
- Test Strips and Instructions
- Test Kit and Instructions

[Non-EPA registered products may substitute name for same product]

[Kit contents may be listed on another panel]

KEEP OUT OF REACH OF
 CHILDREN
 NO SE DEJE AL ALCANCE DE LOS
 NIÑOS
DANGER

See back and side panels and individual
 containers for first aid statements
 and other precautions

[Note Kit is to include EPA registered product labels fully visible on outside kit box as well as on the corresponding container inside the box]

[In the text "this product" or alternate brand name may be substituted for Kem Tek All In One Chlorinating Granules name]

[[Information in brackets] is optional or instructional italics in brackets indicate instructions not part of labeling]

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[Optional Kit Label]

[The following may be placed on front side or back panel of box and/or as an insert]

[The following will be part of the Above Ground Pool [Start Up] [Maintenance] Kit's instructions]

STEPS FOR USING ABOVE GROUND POOL [START UP] [MAINTENANCE] KIT

Pool Care The Importance of Testing

Without proper testing a pool can quickly become cloudy develop undesirable odors and even become unsafe to use. Testing is used to guide you in the treating of water. With proper testing this Start-Up Kit provides all the essentials to properly maintain your pool. Additional Kem Tek Products *[or insert other brand name]* are available to correct problems should they occur.

Chlorine Chlorine breaks down due to many factors - swimmers water temperature and sunlight. In order to prevent growths a chlorine level of 1-3 ppm must be maintained daily. Super chlorinate (shock) using the *[insert ABN for EPA Reg No. 7616-70]* to start-up and establish a chlorine level as well at least once per week to remove any chlorine resistant problems. Use the test strips provided or any other reliable test kit to properly chlorinate the pool water. Use *[insert ABN for EPA Reg No. 7616-70]* and/or *[insert ABN for EPA Reg No. 7616-76]* to maintain daily chlorination (see below).

pH pH is always present in water. Keep between 7.2 and 7.6 to make water comfortable for use. In addition the other products used in pool care operate best in this range. pH control is a process of increasing when it gets below 7.2 with Kem Tek pH Plus or lowering it when it gets above 7.6 with Kem Tek pH Minus to keep it in the ideal range. If pool pH is low stop use of pool until pH is adjusted above 7.0.

(Start Up)

Test pH and adjust to 7.2 - 7.6 if necessary. Then super chlorinate (shock) by following the dosage on the chart for your pool size. Once chlorine level is established and between 1-3 ppm proceed with Daily Chlorination. Do not use the pool until the chlorine residual has dropped to 3 ppm.

[When Kit Contains EPA Reg. No. 7616-70]

Chlorination (daily)

Follow the recommended dosage on the chart for your pool size. Treat pool every evening. For pools with above average use treat mid day and in the evening by adding the maintenance dose.

[When Kit Contains EPA Reg. No. 7616-76]

Chlorination (daily)

Add enough *[insert ABN for EPA Reg. No. 7616-76]* to fill dispenser half way. DO NOT FILL DISPENSER COMPLETELY. Adjust dispenser to a mid setting. Place dispenser in pool water with chemical release openings facing down. Hold dispenser until it floats properly and upright. Test chlorine level periodically. Chlorine level must be maintained between 1-3 ppm at all times. Adjust float setting to increase or decrease chlorine output. Do not use the pool until the chlorine residual has dropped to 3 ppm.

Weekly

Super chlorinate in the evening and when heavy use or rain occurs. If water becomes cloudy or algae starts to grow triple this dose to correct the problem. Run pump 4 to 8 hours minimum after addition of *[insert ABN for EPA Reg. No. 7616-70]*.

pH Adjustment

Keep between 7.2 and 7.6. When the pH goes above 7.6 add Kem Tek pH Minus and if it is below 7.2 add Kem Tek pH Plus. Use chart for dosage. Run pump and check after 2-4 hours. The dose on the chart is only an estimate. Repeat as needed until the pH is corrected. Use a half dose when nearing the correct pH level.

Algaecide

The chlorine used to prevent growths in pool water is rapidly consumed by weather conditions and pool use. The addition of Algaecide helps prevent algae from getting started during periods when the chlorine is below 1 ppm. Add Algaecide at least once a month for prevention. Treat weekly for busy pools or hot summer weather. Whenever an algae growth occurs follow the instructions for super chlorination then add algaecide 24 hours after chlorination and chlorinate pool to 3 ppm if needed.

[In the text 'this product' or alternate brand name may be substituted for Kem Tek All In One Chlorinating Granules name]

[Information in brackets] is optional or instructional. Italics in brackets indicate instructions not part of labeling.

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Maintaining Your Pool

Your pool can be kept clean and trouble free by following these instructions. In order for the chemical treatments to be effective the filter system must also be kept clean and in good working order. Hot weather and heavy swimmer load create the need for more chemical treatment and also require that the pump is run more often or for longer periods of time. Run the pump every night after adding chlorine to properly treat the water. In hot weather and with heavy use, due to the size of the pump/filter systems on small above ground pools, 24hrs. per day circulation is recommended. Also after every major storm or above normal use shocking the pool must be done to prevent problems.

[Readers Note: Throughout this label product names for other similar products (i.e. pH adjusters, stabilizers, chlorinators etc.) may be substituted as appropriate.]

Pool Size 12 and Under		KEM TEK™ All In One Chlorinating Granules		pH Plus / pH Minus to raise or lower pH		Liquid Algaecide	
Diameter / Depth	Gallons	Daily tsp	Shock lbs	(Choose One)		(Choose One)	
				lbs	Cups	lbs	Cups
6' X 24'	500	2	1	4	1/4	4	1/4
8' X 30'	1000	4	2	8	1/2	8	1/2
10' X 36'	1500	6	3	12	3/4	12	3/4
11' X 36'	2000	8	4	16	1	16	1
12' X 42'	2500	10	5	20	1 1/8	20	1 1/8
Pool Size 12 and Under		KEM TEK™ All In One Chlorinating Granules		pH Plus / pH Minus to raise or lower pH		Liquid Algaecide	
Diameter / Depth	Gallons	Daily tsp	Shock lbs	Cups		Cups	
13' X 4'	3500	3	1/3	1 1/4		1 1/4	
15' X 4'	5000	6	2/3	2		1 1/2	
18' X 4'	7500	8	1	3		2	
21' X 4'	10000	10	1 1/3	4		3	
24' X 4'	13500	12	1 2/3	5		4	

8 lbs = 1/2 cup

[The following information may be used on the insert or panel containing this information (location optional)]

**ABOVE GROUND POOL
[START UP] [MAINTENANCE] KIT**
All The Basics Needed for Start-Up and Continued Maintenance
FREE POOL CARE ADVICE 1-800-SOS-POOL

[The following must appear in any appropriate place on the box label (and also may appear on the insert)]

Manufactured by [for]
KIK Pool Additives, Inc.
5160 E. Airport Dr.
Ontario, Calif. 91761

[Optional: Following may be included in addition to "Manufactured by [for]" address above: Distributed by [or Sold by] [or Marketed by] Insert additional company name and address]