

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (TS-767) WASHINGTON, DC 20460	EPA REGISTRATION NO. 1258-917	DATE OF ISSUANCE 17 AUG 1987
	TERM OF ISSUANCE	
NOTICE OF PESTICIDE: <input type="checkbox"/> REGISTRATION <input checked="" type="checkbox"/> REREGISTRATION (Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)	NAME OF PESTICIDE PRODUCT Olin Pulsar Dry Chlorinator Pellets 65	
	NAME AND ADDRESS OF REGISTRANT (Include ZIP code) Olin Corporation 350 Knotter Drive Cheshire, CT 06410-0586	
<p>NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.</p> <p>On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.</p> <p>A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.</p> <p>Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.</p> <p>Based on your response to the General Registration Standard - "Guidance for the Registration and Reregistration of Pesticide Products Containing Sodium or Calcium Hypochlorite as the Sole Active Ingredient"--issued February 1986 and revised April 1986, EPA has reregistered the product listed above in accordance with FIFRA section 3(g).</p> <p>Your amended label has been stamped approved and a copy is enclosed. You must incorporate any comments noted on your label. This label must be on products released for shipment within 1 year or by the next label printing, whichever occurs first. This label must also appear on all supplemental registrations within 1 year of this Notice of Reregistration or at the next label printing, whichever occurs first.</p> <p>Your product meets the criteria for reregistration under this Standard. Failure to comply with this Standard may result in the Agency's issuance of a Notice of Intent to Cancel the registration under FIFRA section 6(b)(1).</p> <p><i>[Signature]</i> Debi Tompsett Product Manager (32) Disinfectants Branch Registration Division (TS-767C)</p> <p>Enclosure <input type="checkbox"/> ATTACHMENT IS APPLICABLE</p>		
SIGNATURE OF APPROVING OFFICIAL		DATE

Pringle 8/12

For Professionally Serviced & Commercial Pools



Dry Chlorinator Pellets-65

For use with Pulsar Swimming Pool Feeder

DANGER: Do not use with Trichloro-s-Triazinetrione Tablets or Feeders

ACTIVE INGREDIENT:
Calcium Hypochlorite* 65%
INERT INGREDIENTS: 35%
*AVAILABLE CHLORINE 65%

KEEP OUT OF REACH OF CHILDREN
DANGER!
CONTAMINATION MAY CAUSE FIRE!
MIX ONLY INTO WATER.
SEE PRECAUTIONARY STATEMENTS AND
FIRST AID INFORMATION ON BACK PANEL.

EPA Reg. No 1258-917

EPA Est. 1258-TN-1

NET. WT. **100 lbs.** (45.4 kg)

PULSAR® is a registered trademark of Olin Corporation

DIRECTIONS FOR POOL USE

- It is a violation of Federal law to use the product in a manner inconsistent with its labeling.
- Easy to use: Olin Pulsar Pellets, Dry Chlorinator Pellets containing 65% available chlorine, are designed for use with the Olin Pulsar Pool Feeder. Used according to instructions provided with the feeder, the Olin Pulsar Feeder provides a steady supply of available chlorine to the pool's filter pump in an operation controlling the growth of algae and effectively kills many bacteria thus helping keep the pool in a sanitary condition. Four pellets weigh approximately one ounce.
- 1 Before use, read Installation Instructions and Operator Manual for your Olin Pulsar Pool Feeder.
- 2 Start the filter pump and check chlorine residual with reliable test kit.
- 3 Fill pellet container with Olin Pulsar Pellets. Adjust inflow control knob so that the indicator ball is at the mark on the indicator tube. Initially set the control dial three (3).
- 4 After 24 hours, check the chlorine residual. If 0.6 to 1.0 ppm, leave the control dial setting as is; if above 1.0 ppm, decrease the feed rate by setting the control dial to a lower number, if below .4 ppm, increase the feed rate by setting the control dial to a higher number. The pool should be used until the 1 - 3 ppm chlorine residual is established.
- 5 Continue to monitor chlorine residual and to adjust the control dial setting until the residual remains between 1 - 3 ppm. Allow sufficient time (e.g. one day) after changing the control dial setting for the chlorine residual to readjust.
- 6 Always maintain pH between 7.2 and 7.6 by using suitable pH adjuster according to directions on the label for such products.
- 7 If cyanuric acid is used to stabilize available chlorine, follow label directions for this product and maintain the chlorine residual at 1 - 3 ppm as determined by a test kit.

ACCEPTED
with COMMENTS
in EPA Letter Dated:

AUG 17 1987

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.

1258-917

Approximate Pulsar Pellet feed rate per 12 hours
filter operation:

CONTROL DIAL SETTING	0	2	4	6	8
OUNCES OF PULSAR PELLETS	0	12	30	37	64
	0	1	2	3	4

NOTE: If algae develops, fill container with pellets, set indicator ball to top mark and control dial to ten (10). Continue to filter until algae is visually eliminated, or until the chlorine residual is 5.0 ppm. Maintain 5.0-10.0 ppm free available chlorine residual for at least 4 hours. Pool should not be entered until the chlorine residual reads between 1.0 and 3.0 ppm (set control dial to zero until residual drops to 1.0 to 3.0 ppm). Then monitor chlorine residual until chlorine levels as indicated in instructions 4 through 7. Thoroughly clean by scrubbing surface of algae growth, vacuum, and filter through filter.

BEST AVAILABLE COPY