10897-1 30.10N 1987

Hasa Chemicals, Inc. 23119 Drayton Street Saugus, CA 91350

Attention: Mary Flynn

Gentlemen:

Subject: HASA Hydro-Gard

EPA Registration No. 10897-1 Your Submission Dated August 19, 1986

The amendment referred to above, submitted in connection with registration under section 3(c)(7)(A) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), is acceptable provided that you:

- Submit/cite all data required for registration/reregistration
 of your product under FIFRA section 3(c)(5) when the Agency
 requires all registrants of similar products to submit such data.
- 2. Make the labeling change listed below before you release the product for shipment bearing the amended labeling:
 - See the revised sample label.
- 3. Submit two (2) copies of your final printed labeling before you release the product for shipment.

92133:I/C:Pringle:CBI-08:KENCO:06/17/87:06/26/87:de:VO:lisa CONCURRENCES				
SYMEOL 75-7678				
SURNAME Praile	1			
DATE 6/190				

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

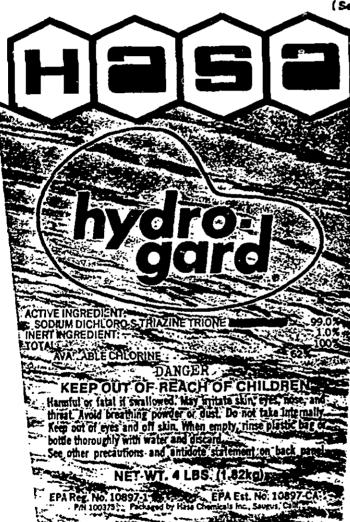
Sincerely yours,

Joff Kempter Product Manager (32) Disinfectants Branch Registration Division (TS-767C)

Enclosures

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The Misuse Statement: "It is a violation of Fed. product in a manner inconsistent with its labeling the heading Directions for Use and preceding the (See 40 PR 28281).



Revised 8/12/86 per PR 84-1

DIRECTIONS FOR SWIMMING F

Manother method of chlorination has b used or if pool has been freshly filled, it is necessary to condition the pool to ensure immediate, maximum effectiveness from dry

Add pool conditioner to the pool water

After conditioning other day as need chlorine residuel. R

GUIDE FOR THE USE OF COND AND DRY CHLORINE

	(75" YEMPERATURE)			
POOL CAPACITY (Gallery)	CONDITIONER	DRY CHI Every other day		
5,000	2 pounds	1-2		
10,000	4 pounds	2-3		
15,000	5 pounds_	3.4		
20,000	5 pounds	4-6		
	· - · · · - · · - · · ·	*2 ounces is the eq		

How to estimate pool gallonage by the stow to estimate pool gallonage by the shape method: Rectangular — Average length × average width × average depth (in feet) × 7.5 = total gallons. Clessate — Diameter × diameter × average depth (in feet) × 5.9 = total gallons. Ovel — Long diameter x short diameter x everage depth (in feet) xoutment is a swape capit in heat; 5.9 = totaligations if pool has sloping sides multiply total gallions by D.85. IMPORTANT: Maintain 7.4-7.6 pH level using a reliable test kit, With

water temperatures chloringts once are gallon liquid pool of iom hypochlorite by gallons of pool water should be done w eximment in the o should not be resu ine residual has o ppm, Hever permit wal to drop below 0.

ANTIDOTE: souled in milk followed DANGER Store by alive oil or cooking oil, CALL A PHYSICIAN. In Case of Contact - remove excess material and flush skin or eyes with cold water for at least 15 min-utes. For eyes get medical attention. Clean contaminated clothing before rouse.

contamination may and hazardous cl gases. Oxidizing M with other chemic with any foreign of fire. Burning will pr or other toxic gases

STORAGE AND DISPOSAL

ACCEPTED Keep this product dry in a tightly closed co with COMMENTS on heat or open flame. In case of decompoin EPA Letter Dates after (if possible) and flood area with of water to dissolve all materials before di container. Do not reuse empty container but JUN 3 O 1984 is posal, or cleaning of equipment.

Under the Federal Insection TICE READ LABEL DIRECTIONS CA Fungicifie, and Rodenticide Act as amended, for the perticide

registered under EPA Reg. No.