

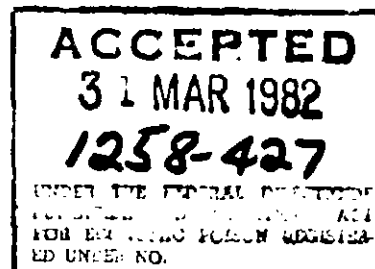
SUPPLEMENTAL LABELING

OLIN HTH^(R) DRY CHLORINATOR GRANULAR

Active Ingredients:

Calcium Hypochlorite 65%
Inert Ingredients 35%
Available Chlorine 65%

EPA Reg. No. 1258-427



DIRECTIONS FOR SANITIZING AND DEODORIZING ARTIFICIAL SAND BEACHES: It is a violation of federal law to use the product in a manner inconsistent with its labeling.

This treatment is designed to reduce and retard the growth of bacteria, algae, and fungi in natural and artificial sand beaches.

At many outdoor pools, sand is placed to a depth of several feet on an area adjoining the pool, forming an artificial sand beach. This sand is not subject to the cleaning action of water as in the case of natural beaches and care must be exercised to keep the sand clean and disinfected so that it does not become a source of contamination (athlete's foot fungus, etc.)

Artificial sand beaches can be sanitized and deodorized as follows:

Spray the beach at frequent intervals with an HTH^(R) solution having 500 ppm free available chlorine (see table below). Small beach areas can be sprinkled with a watering can. The sand should be thoroughly soaked with the solution. In addition to sanitizing the sand, it will be deodorized and bleached, thus helping to keep it white and attractive in appearance.

Weights of HTH^(R) required for different volumes of water:

Available Chlorine	Weight of HTH ^(R) Required to Make					
	1 Gal.	5 Gal.	10 Gal.	100 Gal.	500 Gal.	1,000 Gal.
500 ppm	0.1 oz.	0.5 oz.	1 oz.	10 oz.	3 lb. 2 oz.	6 lb. 4 oz.

KEEP OUT OF REACH OF CHILDREN

DANGER!

SEE PRINCIPAL LABEL FOR COMPLETE PRECAUTIONARY INFORMATION
AND STORAGE AND HANDLING INSTRUCTIONS

All applicable directions, restrictions, and precautions on the EPA principle registered label are to be followed.

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