



شركة قاسيون لتصنيع الأدوية البيطرية و الزراعية
QASIOUN CO. FOR MFG OF VET. & AGR MEDICINES

Cloroban 48% EC

pesticide composition: Public health insecticide containing 48% chlorpyrifos (w/v) in the form of an emulsifiable concentrate.

Pesticide effect: Non-systemic insecticide from the organophosphorus group that works by contact, digestive system and respiratory system.

Pesticide properties:

Cloroban 48%: is a non-systemic insecticide from the organophosphorus group that works by contact, digestive system and respiratory system.

Cloroban 48%: This pesticide is mainly used to prevent termites from reaching food sources (which is the cellulose material found in wood in homes, buildings, trees and gardens) causing very great damage.

Cloroban 48%: This pesticide is used as a chemical barrier between the colony in which it lives and the buildings that contain wood, which is a major source of its food. Therefore, this pesticide can be used before and after the construction of buildings.

Cloroban 48%: should not be mixed with pesticides. Cloroban 48% may be fatal if swallowed and harmful if absorbed through the skin. It causes irritation and serious damage to the eyes and is very toxic to aquatic life and toxic to bees.

Usage rate in the following table:

Treatment Area	Usage Rate	How to use
Treatment before starting construction	1 liter of pesticide/50-60 liters of water Approximately (4-5) liters of the solution are used per square meter in the foundation area and at a	Holes can be made at a medium depth and the solution can be injected into them, or a channel can be made around the building and the solution can be

	rate of (4-5) liters per linear meter of soil around the building	distributed over it in a way that ensures complete coverage around the buildings under construction. The construction site should be completed shortly before pouring the foundations with cement.
Treatment after starting construction	1 liter of pesticide / 60-50 liters of water	<p>Inject the diluted solution into the cracks and holes made in the cement floor using a drill at a distance of (30-50) cm - to inject the pesticide through them.</p> <p>You must deal with caution and focus on places where there are connections or openings in the cement and the digging must not exceed a distance greater than the foundation of the building You must pay attention during the fight to the places of water, electricity, heating and cooling lines, especially when making holes in the building</p>

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