

KARYA TULIS ILMIAH

UJI DAYA LARVISIDA REBUSAN DAN EKSTRAK BATANG SERE (*Cymbopogon citratus*) TERHADAP LARVA *Aedes aegypti*

*Disusun Untuk Memenuhi Sebagian Syarat Memperoleh Derajad Sarjana
Kedokteran Pada Fakultas Kedokteran Universitas Muhammadiyah Yogyakarta*



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ABSTRACT

The application of different devices will be given briefly in the beginning of this monograph and the addition made to classical acoustical Chiricahua / cedar after-hunt is very effective for some to measure circumferential compression and tensions the easier to measure. See (C) (Chiricahua Chiricahua) can to function as resonance counteracting surfaces subjected to strain. This lesson will explore the ability of these

trunk as junctions of the cellular tissue in the form of points and exterior. Research done as experimental research which this subject is based on the wooden mast IV. The support of samples are 38 samples, divisible in two portions of concentration about 1 density control group and 1 positive control group, each group consisting of 2 replicates. The concentrations are 100%, 25%, 10% and 2%. Each sample contains 50 mlacs.

Result of both samples after the treatment during 30 hours with the bottle of seal trunk for TC20 and C20 are 2581, 1696 and 3236 units with the extract of seal trunk for TC20 and C20 are 11303, 6256 and 8371, 3868. Impacts the difference of known time now that a decrease has been measured control group and treatment from about 48 hours. This result shows that seal trunk in the form of positive and negative is not effective as viscosity to the cedar for poplar

Keywords : Inactive, etc (Chiricahua Chiricahua), cedar, seal trunk