

Digital Receipt

This receipt acknowledges that Turnitin received your paper. Below you will find the receipt information regarding your submission.

The first page of your submissions is displayed below.

Submission author: Ragil Sudiatno

(Artikel Ragil) GAMBARAN UJI DAY... Assignment title: Submission title: GAMBARAN UJI DAYA HAMBAT EK. File name: JURNAL_KTI_RAGIL_SUDIATNO_1..

> File size: 75.97K

Page count: 10

Word count: 3,822

Character count: 24,553

Submission date: 08-Sep-2020 10:07PM (UTC+0700)

Submission ID: 1382019038

GAMBARAN UJI DAYA HAMBAT EKSTRAK GETAH BUAH PEPAYA (Carica papaya L.) TERHADAP BAKTERI Pseudomonas aeruginosa (Studi Di Laboratorium Bakteriologi STIKes ICMe)

lemail: ragil.socdiatno.7@gmail.com 2email: sayektirafa@gmail.com 3email: Dhita.criestd@gmail.com

ABSTRAK

Pendahuhuan sakit akitot infekta menyakan penyebab kesakiun dan kematian tertingi pada sebagian besar negara berkembang, terutama dilhadonesia. Vitas, jamur, parasit dan sengatahuhuan sakit akitot infekta menyakan penditan dilhadonesia. Vitas, jamur, parasit dan cara pembarian obat antibioki. Tujuan penditan ini umuk mengetahuhiaya hambat ekerak desah baha pepaya (Carica papora, Lokengan konsentara) 28%, 50%, 75% of 100 menghambat pertumbuhan bakteri Paeragianosa stadi di Lab, bakteriologi STIKes (CNb probang, Peneliran ini menggunkan desim deksirpit, dengan kolompok samply sahu pendahan pengatakan celara dan sahusi sakan menghambat pertumbuhan bakteri Paeragianosa 25%, 100%, 75% dan 100% dalam menghambat pertumbuhan bakteri Paeragianosa anda sahusi dan manlisis data menganakan celaragi dan stabilating Jasad penditan ini mengunkan dan sahusi sakat penditan ini menganakan celaragi antibuhukan Jasad penditan ini menganakan celaragi natah kolomi bakteri Arasi penditan jambah kolomi bakteri Arasi penditan jambat konsentrasi ekstrak 100% sebanyak 17% kolomi bakteri. Konsentari Sirkasi getih baha pepaya (Cariva Yokon) kateri Kesingpian dan penelelitan ini bakteri yang tumbuh pada setupa konsentrasi ekstrak kolomi bakteri yang tumbuh bakan semakin sedikit. Sarara dari penelitan ini perdidakakan penelitan ini beha janjut tertama dikhalag faramasi apar geteh baha pinyak didakakan penelitan ini beha janjut tertama dikhalag faramasi apar geteh baha pinyak didakakan penelitan ini perdidipalkan sebagia obat alternatif penyaki infeksi sikhal Penalomonasa ternginosa.

Kata kunci: Antimikroba, Ekstrak Getah Buah Pepaya (Carica papaya L.), Pseudomonas aeruvinosa

DESCRIPTION OF THE CONSIDERATION TEST OF PAPAYA FRUIT EXTRACT (Carica papaya L.) AGAINST Pseudomonas aeruginosa BACTERIA (Studies in the Bacteriology Laboratory of STIKes ICMe)

ABSTRACT

naroduction illness due to infection is the leading cause of marbidity and mortality in most leveloping countries, especially in Indonesia. Vinese, fungi, parasites and bacteria are the main causes of infections diseases. Treatment of infection therapy is by means of giving unlibrides. The purpose of this study was to determine the power of papaya (Carica papaya), apa extract with a concentration of 25%, 50%, 75% and 00% in Inhibiting the growth of arrapinosa bacteria in the laboratory study. Bacteriology STIKes (IMe Jombung, The with yeard a descriptive design, with a collection of sumples, namely 25%, 95%, 75% and 00% papaya extract and a negative control as on appeal to the returnent group, Testing the results of this whit indicate that are a concentration of 25% papaya extract the number of P. aerusjoinosa bacterial colonies was 267 bacterial colonies, a 50% concentration of 174