

## LAMPIRAN

### Lampiran 1. Dokumentasi Proses Penelitian



Laminar flow



Inkubator



Sentrifuse



ELISA reader



Mikroskop cahaya

## Lampiran 2. Keterangan Kelaikan Etik



**KOMISI KELAIKAN ETIK PENELITIAN KESEHATAN (KKEPK)  
FAKULTAS KEDOKTERAN GIGI UNIVERSITAS AIRLANGGA**

**KETERANGAN KELAIKAN ETIK  
("ETHICAL CLEARANCE")**

Nomor : 156 /KKEPK.FKG/X/2014

Komisi Kelaikan Etik Penelitian Kesehatan (KKEPK) Fakultas Kedokteran Gigi Universitas Airlangga, telah mengkaji secara seksama rancangan penelitian yang diusulkan, maka dengan ini menyatakan bahwa penelitian berjudul :

**" PEMBERIAN EKSTRAK LENDIR BEKICOT ( *Achatina fulica* )  
TERHADAP PROLIFERASI FIBROBLAS "**

Peneliti Utama : **Ani Megawati**  
Unit / Lembaga/ Tempat Penelitian : - Lab. Balai Penelitian dan Konsultasi Industri , Surabaya.  
- Pusat Veterinary Farma (PUSVETMA ), Surabaya.

**DINYATAKAN LAIK ETIK**

Surabaya, 6 Oktober 2014  
Ketua,



**Prof. Dr. M. Rubianto, drg., MS., Sp. Perio (K)**  
NIP.195009081978021001

## Lampiran 3. Uji Fitokimia



BALAI PENELITIAN DAN KONSULTASI INDUSTRI  
LABORATORIUM  
PENELITIAN DAN KONSULTASI INDUSTRI  
SURABAYA - JAWA TIMUR

**REPORT**  
Certificate of Analysis

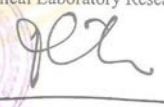
No. : 03382/KI/IX-2014  
Code : Penelitian  
Sample Sender : Fhs. FKG UMAIR Surabaya  
Sample Name : Ekstrak Pakirob-Achazen SulPat  
Test : Achazen sulPat  
Sample Brand :  
Sample Identity : Cairan kental kekuningan  
Sample Accepted : 18 Sept. 2014

Chemical laboratory test result is :

Achazen SulPat : 21,01

Surabaya, 18 Sept 2014

Chemical Laboratory Researcher

  
Drs. M. Fatoni, MS

Laboratory office Jl. Ketintang Baru XVII No. 14  
Fax/Telp. 031-8281941, Bank BCA - Bank Jatim  
S u r a b a y a

## Lampiran 4. Uji Statistik

## Tes Distribusi

## One-Sample Kolmogorov-Smirnov Test

		kontrol sel	3,13%	1,56%	0,78%
N		8	8	8	8
Normal Parameters <sup>a,b</sup>	Mean	,4950	,5313	,5625	,6000
	Std. Deviation	,02330	,01458	,01832	,03117
	Absolute	,165	,159	,159	,207
Most Extreme Differences	Positive	,165	,159	,140	,207
	Negative	-,165	-,151	-,159	-,168
Kolmogorov-Smirnov Z		,467	,450	,449	,586
Asymp. Sig. (2-tailed)		,981	,987	,988	,883

a. Test distribution is Normal.

b. Calculated from data.

## Oneway

## Test of Homogeneity of Variances

kehidupan sel

Levene Statistic	df1	df2	Sig.
,936	3	28	,436

## ANOVA

kehidupan sel

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	,048	3	,016	31,036	,000
Within Groups	,014	28	,001		
Total	,062	31			

## Post Hoc Tests

### Multiple Comparisons

Dependent Variable: kehidupan sel

Tukey HSD

(I) perlakuan	(J) perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
kontrol sel	3,13%	-,03625*	,01135	,017	-,0672	-,0053
	1,56%	-,06750*	,01135	,000	-,0985	-,0365
	0,78%	-,10500*	,01135	,000	-,1360	-,0740
3,13%	kontrol sel	,03625*	,01135	,017	,0053	,0672
	1,56%	-,03125*	,01135	,048	-,0622	-,0003
	0,78%	-,06875*	,01135	,000	-,0997	-,0378
1,56%	kontrol sel	,06750*	,01135	,000	,0365	,0985
	3,13%	,03125*	,01135	,048	,0003	,0622
	0,78%	-,03750*	,01135	,013	-,0685	-,0065
0,78%	kontrol sel	,10500*	,01135	,000	,0740	,1360
	3,13%	,06875*	,01135	,000	,0378	,0997
	1,56%	,03750*	,01135	,013	,0065	,0685

\*. The mean difference is significant at the 0.05 level.

### Homogeneous Subsets

kehidupan sel

Tukey HSD

perlakuan	N	Subset for alpha = 0.05			
		1	2	3	4
kontrol sel	8	,4950			
3,13%	8		,5313		
1,56%	8			,5625	
0,78%	8				,6000
Sig.		1,000	1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 8,000.