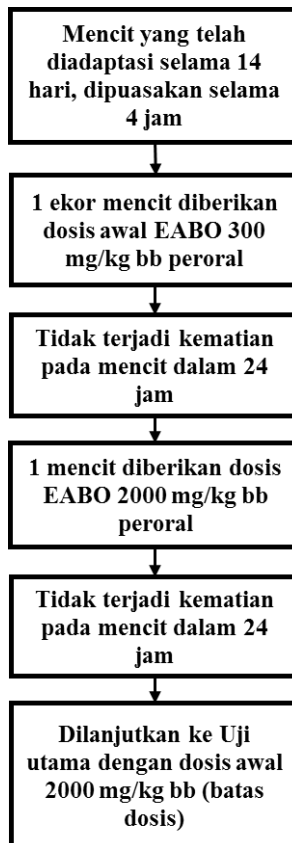
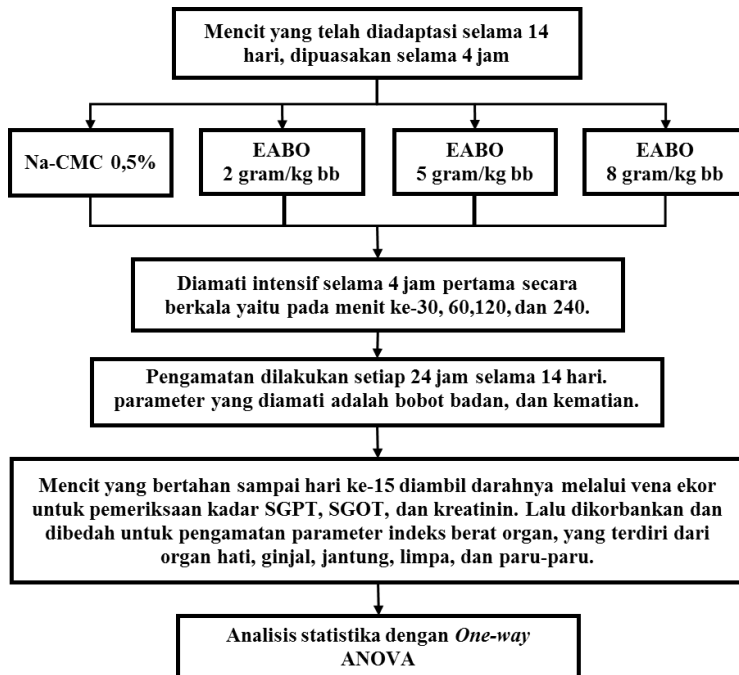
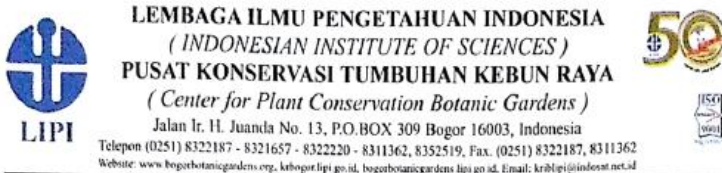


Lampiran 1 Bagan Prosedur Uji Pendahuluan Toksisitas Akut

Lampiran 2 Bagan Prosedur Uji Toksisitas Akut



Lampiran 3 Surat Determinasi Tanaman



Nomor : B- 3805 /IPH.3./KS/XII/2017

Bogor, 22 Desember 2017

Sifat : -

Lamp. : -

Perihal : Identifikasi tanaman

Yth. Entris Sutrisno, S.Farm., MH.Kes., Apt
Ketua Sekolah Tinggi Farmasi Bandung
Yayasan Adhi Guna Kencana
Status Terakreditasi B
Bandung

Bersama ini kami sampaikan hasil identifikasi berupa tanaman dan buah yang dibawa ke Pusat Konservasi Tumbuhan Kebun Raya – LIPI oleh :

Nama : Diana Sari Pratiwi
N P M : 11141010
Prodi : Farmasi

adalah benar dari jenis *Abelmoschus esculentus* (L.) Moench, suku Malvaceae, okra.

Demikian surat keterangan ini kami sampaikan untuk dipergunakan sebagaimana mestinya.

Kepala,

Dr. Didik Widyatmoko, M.Sc.

Lampiran 4 Lembar Persetujuan Etik

 KEMENTERIAN RISET, TEKNOLOGI DAN PENDIDIKAN TINGGI
UNIVERSITAS PADJADJARAN
KOMISI ETIK PENELITIAN
RESEARCH ETHICS COMMITTEE
Jl. Prof. Djaman No. 38 Bandung 40131
Telp. & Fax 022 2536687 email keta@unpad.ac.id, website keta.unpad.ac.id

Nio. Reg.: 0219020191

PERSetujuan ETIK
ETHICAL APPROVAL

Nomor: 678 JUN6.KEPI/EC/2019

Komisi Etik Penelitian Universitas Padjadjaran Bandung, telah mengkaji dengan teliti proposal penelitian yang menggunakan subjek Hewan Coba dalam penelitian yang berjudul:

The Research Ethics Committee Universitas Padjadjaran Bandung, has been throughly reviewed proposal for research with animal subjects in reasearch entitled:

"UJI TOKISITAS AKUT BASIRAK AIR BUAH CHITA (ABELMOSCHUS ESCULENTUS L.) TERHADAP MENCIT BETINA MENGGUNAKAN METODE OECD 420 DAN PENENTUAN LD50"

Nama Peneliti Utama : Didit Nurdania
Principal Researcher

Pembimbing/Peneliti Lain : Widhya Aligta, M.Si, Apt.
Supervisor/Other Researcher Idar, M.Si.

Nama Institusi : Program Sarjana
Institution Program Studi Farmasi
Fakultas Farmasi Sekolah Tinggi Farmasi Bandung

proposal tersebut dapat disetujui pelaksanaannya.
hereby declare that the proposal is approved.

Ditetapkan di : Bandung
Issued in
Tanggal : 16-05-2019
Date

Dr. Mada Dhamayanti, dr., SpAK, M.Kes
NIP. 19630519 198712 2 001

Keterangan/notes:
Persetujuan etik ini berlaku selama satu tahun sejak tanggal ditetapkan.
This ethical clearance is effective for one year from the due date.
Pada akhir penelitian, laporan pelaksanaan penelitian harus diserahkan ke Komisi Etik Penelitian.
In the end of the research, progress and final summary report should be submitted to the Research Ethics Committee.
Jika ada perubahan atau penyimpangan protokol dan/atau perpanjangan penelitian, harus mengajukan kembali permohonan kajian etik penelitian.
If there be any protocol modification or deviation and/or extension of the study, the Principal investigator is required to resubmit the protocol for approval.
Jika ada kejadian serius yang tidak diinginkan (KTD) harus segera dilaporkan ke Komisi Etik Penelitian.
If there are Serious Adverse Events (SAE) should be immediately reported to the Research Ethics Committee

Lampiran 5 Pengujian ANOVA

1. Bobot badan

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
HARI_0	Between Groups	3.400	3	1.133	.889	.468
	Within Groups	20.400	16	1.275		
	Total	23.800	19			
HARI_1	Between Groups	4.950	3	1.650	1.320	.303
	Within Groups	20.000	16	1.250		
	Total	24.950	19			
HARI_2	Between Groups	5.200	3	1.733	1.067	.391
	Within Groups	26.000	16	1.625		
	Total	31.200	19			
HARI_3	Between Groups	2.550	3	.850	.680	.577
	Within Groups	20.000	16	1.250		
	Total	22.550	19			
HARI_4	Between Groups	.950	3	.317	.195	.898
	Within Groups	26.000	16	1.625		
	Total	26.950	19			
HARI_5	Between Groups	.400	3	.133	.109	.954
	Within Groups	19.600	16	1.225		
	Total	20.000	19			
HARI_6	Between Groups	1.000	3	.333	1.667	.214
	Within Groups	3.200	16	.200		
	Total	4.200	19			
HARI_7	Between Groups	3.750	3	1.250	1.163	.355
	Within Groups	17.200	16	1.075		
	Total	20.950	19			
HARI_8	Between Groups	6.800	3	2.267	1.971	.159
	Within Groups	18.400	16	1.150		
	Total	25.200	19			
HARI_9	Between Groups	2.200	3	.733	.425	.738
	Within Groups	27.600	16	1.725		
	Total	29.800	19			
HARI_10	Between Groups	6.950	3	2.317	.792	.516
	Within Groups	46.800	16	2.925		
	Total	53.750	19			
HARI_11	Between Groups	7.600	3	2.533	1.034	.404
	Within Groups	39.200	16	2.450		
	Total	46.800	19			
HARI_12	Between Groups	5.350	3	1.783	.721	.554
	Within Groups	39.600	16	2.475		
	Total	44.950	19			
HARI_13	Between Groups	13.000	3	4.333	1.212	.337
	Within Groups	57.200	16	3.575		
	Total	70.200	19			
HARI_14	Between Groups	19.800	3	6.600	1.748	.198
	Within Groups	60.400	16	3.775		
	Total	80.200	19			

2. SGPT

Multiple Comparisons

Dependent Variable: SGPT
LSD

(I) KELOMPOK	(J) KELOMPOK	Mean Difference (I-J)	Std. Error	Sig.
KONTROL NEGATIF	EABO 2 GRAM	18.65000*	8.34262	.045
	EABO 5 GRAM	35.52500*	8.34262	.001
	EABO 8 GRAM	35.17500*	8.34262	.001
EABO 2 GRAM	KONTROL NEGATIF	-18.65000*	8.34262	.045
	EABO 5 GRAM	16.87500	8.34262	.066
	EABO 8 GRAM	16.52500	8.34262	.071
EABO 5 GRAM	KONTROL NEGATIF	-35.52500*	8.34262	.001
	EABO 2 GRAM	-16.87500	8.34262	.066
	EABO 8 GRAM	-.35000	8.34262	.967
EABO 8 GRAM	KONTROL NEGATIF	-35.17500*	8.34262	.001
	EABO 2 GRAM	-16.52500	8.34262	.071
	EABO 5 GRAM	.35000	8.34262	.967

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

3. SGOT

Multiple Comparisons

Dependent Variable: SGOT
LSD

(I) KELOMPOK	(J) KELOMPOK	Mean Difference (I-J)	Std. Error	Sig.
KONTROL NEGATIF	EABO 2 GRAM	51.32500*	9.81312	.000
	EABO 5 GRAM	47.80000*	9.81312	.000
	EABO 8 GRAM	33.02500*	9.81312	.006
EABO 2 GRAM	KONTROL NEGATIF	-51.32500*	9.81312	.000
	EABO 5 GRAM	-3.52500	9.81312	.726
	EABO 8 GRAM	-18.30000	9.81312	.087
EABO 5 GRAM	KONTROL NEGATIF	-47.80000*	9.81312	.000
	EABO 2 GRAM	3.52500	9.81312	.726
	EABO 8 GRAM	-14.77500	9.81312	.158
EABO 8 GRAM	KONTROL NEGATIF	-33.02500*	9.81312	.006
	EABO 2 GRAM	18.30000	9.81312	.087
	EABO 5 GRAM	14.77500	9.81312	.158

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

4. Kreatinin

Multiple Comparisons

Dependent Variable: KREATININ
LSD

(I) KELOMPOK	(J) KELOMPOK	Mean Difference (I-J)	Std. Error	Sig.
KONTROL NEGATIF	EABO 2 GRAM	.01000	.15397	.949
	EABO 5 GRAM	-.18000	.15397	.260
	EABO 8 GRAM	-.37800*	.15397	.026
EABO 2 GRAM	KONTROL NEGATIF	-.01000	.15397	.949
	EABO 5 GRAM	-.19000	.15397	.235
	EABO 8 GRAM	-.38800*	.15397	.023
EABO 5 GRAM	KONTROL NEGATIF	.18000	.15397	.260
	EABO 2 GRAM	.19000	.15397	.235
	EABO 8 GRAM	-.19800	.15397	.217
EABO 8 GRAM	KONTROL NEGATIF	.37800*	.15397	.026
	EABO 2 GRAM	.38800*	.15397	.023
	EABO 5 GRAM	.19800	.15397	.217

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

5. Indeks Berat Organ

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
JANTUNG	Between Groups	.048	3	.016	3.126	.055
	Within Groups	.082	16	.005		
	Total	.130	19			
GINJAL	Between Groups	.925	3	.308	5.295	.010
	Within Groups	.932	16	.058		
	Total	1.857	19			
HATI	Between Groups	1.035	3	.345	.785	.520
	Within Groups	7.029	16	.439		
	Total	8.064	19			
LIMPA	Between Groups	1.449	3	.483	7.802	.002
	Within Groups	.991	16	.062		
	Total	2.440	19			
PARUPARU	Between Groups	.067	3	.022	1.226	.333
	Within Groups	.291	16	.018		
	Total	.358	19			