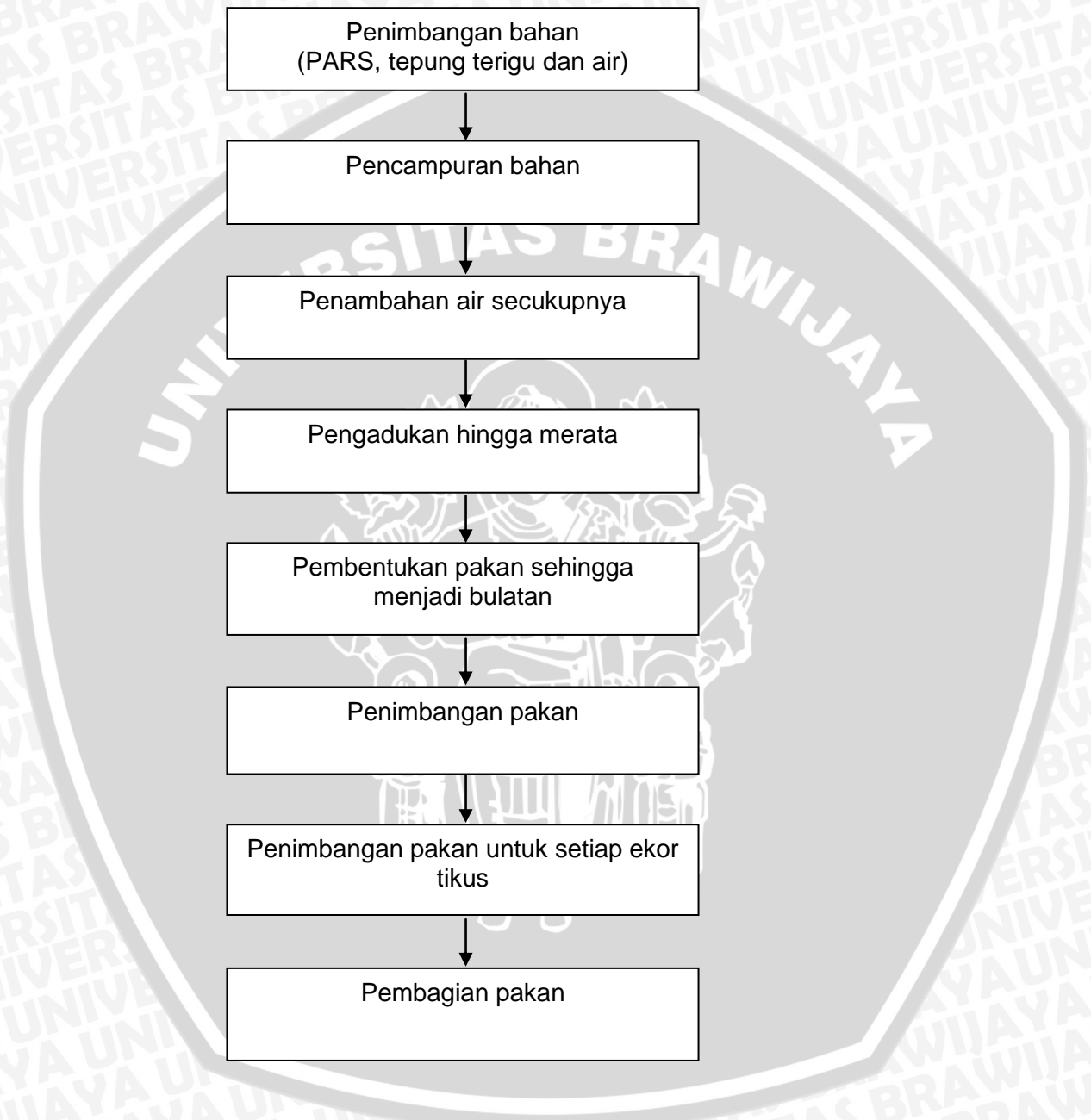


## LAMPIRAN

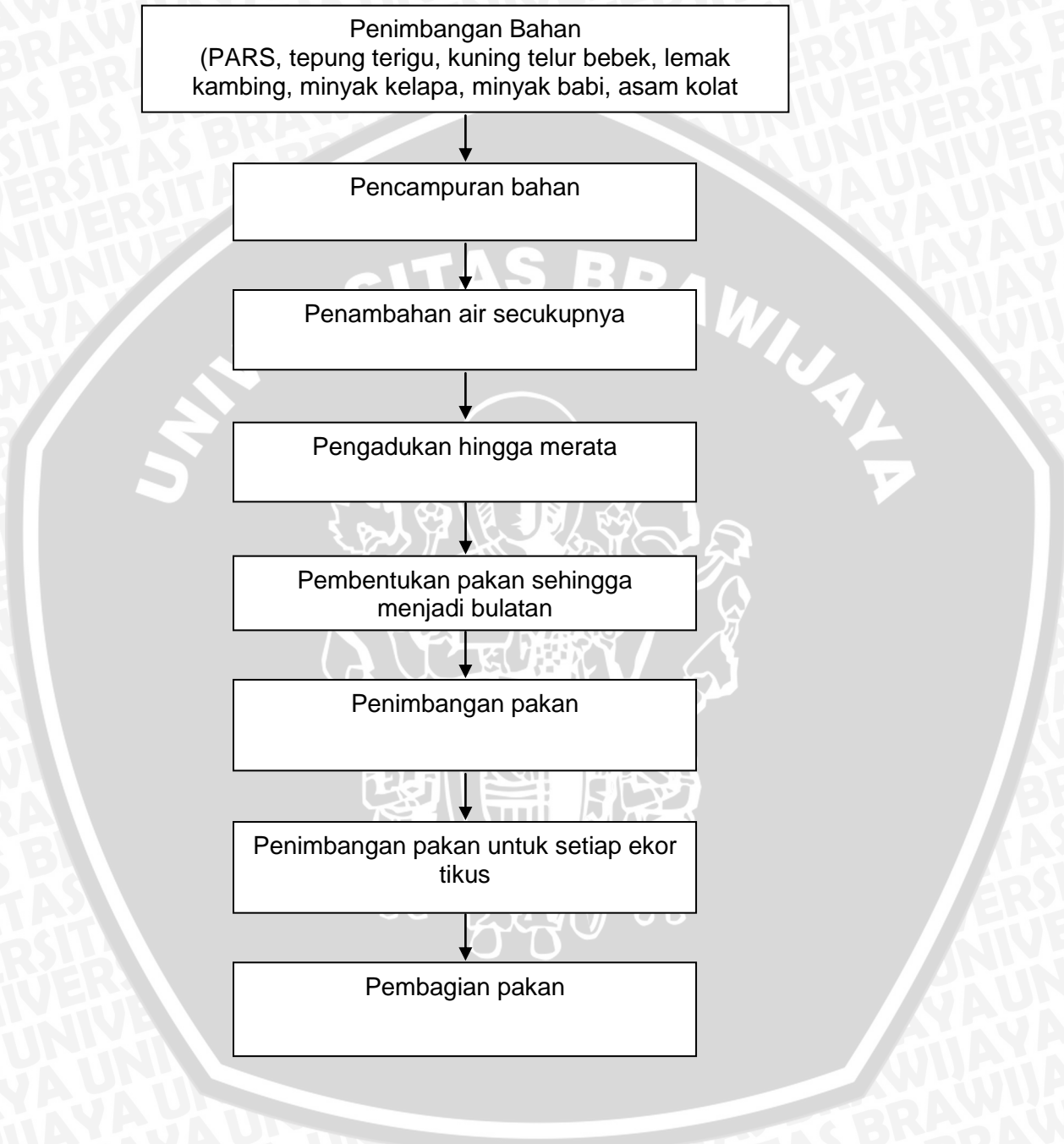
Lampiran 1 Teknik Randomisasi Sampel

Urutan Pemilihan	Pangkat/Rangking	Perlakuan
1	41	Kontrol Negatif
2	13	Kontrol Negatif
3	17	Kontrol Negatif
4	9	Kontrol Negatif
5	33	Kontrol Negatif
6	3	Kontrol Positif
7	19	Kontrol Positif
8	23	Kontrol Positif
9	35	Kontrol Positif
10	11	Kontrol Positif
11	34	Perlakuan 1
12	10	Perlakuan 1
13	26	Perlakuan 1
14	18	Perlakuan 1
15	42	Perlakuan 1
16	8	Perlakuan 2
17	40	Perlakuan 2
18	24	Perlakuan 2
19	36	Perlakuan 2
20	28	Perlakuan 2
21	1	Perlakuan 3
22	14	Perlakuan 3
23	22	Perlakuan 3
24	6	Perlakuan 3
25	30	Perlakuan 3

**Lampiran 2** Diagram Alur Pembuatan Pakan Diet Normal



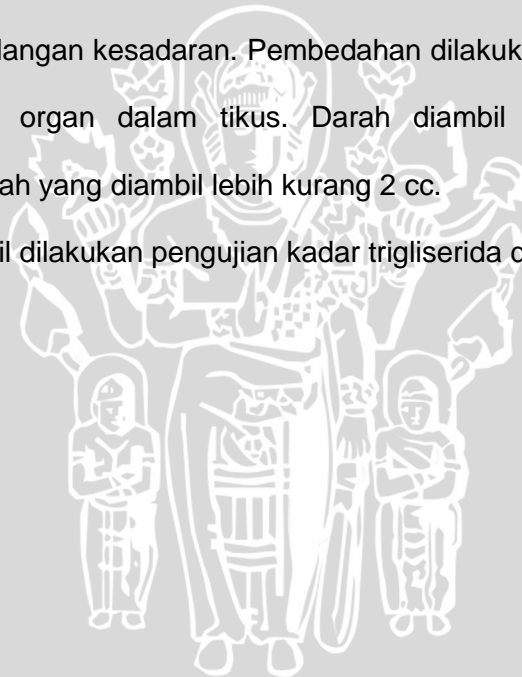
**Lampiran 3** Diagram Alur Pembuatan Diet Aterogenik



#### Lampiran 4 Langkah – langkah Pelaksanaan Penelitian

1. Tikus dibagi menjadi 5 kelompok, yaitu:
  - P0 : kelompok kontrol negatif, diberi diet normal/standart
  - P1 : kelompok kontrol positif, diberi diet aterogenik
  - P2 : kelompok yang diberi diet aterogenik + bubuk tempe kacang tanah dosis 1  
50,4 mg
  - P3: kelompok yang diberi diet aterogenik + bubuk tempe kacang tanah dosis 2  
100,8 mg
  - P4: kelompok yang diberi diet aterogenik + bubuk tempe kacang tanah dosis 3  
151,2 mg
2. Semua tikus ditimbang berat badannya kemudian dilakukan randomisasi agar setiap tikus mempunyai peluang yang sama untuk menjadi perlakuan.
3. Sebelum perlakuan, tikus diadaptasikan pada kondisi laboratorium tempat percobaan, kandang, waktu makan dan eksplorasi terhadap pakan tikus selama 7 hari dengan tujuan untuk menyesuaikan dengan lingkungan. Pada saat perlakuan, pakan dan minuman tikus diberikan secara oral melalui sonde. Selama 8 minggu semua tikus pada masing-masing kelompok diberi makan sesuai dengan yang telah ditentukan.
4. Selama penelitian berat badan tikus ditimbang yaitu pada saat awal adaptasi dan sesudah adaptasi selama 1 minggu sekali agar dapat dipantau bahwa berat badan tikus tidak mengalami penurunan.
5. Hewan coba (tikus) ditempatkan dalam kandang terpisah

6. Pakan tikus ditimbang setiap hari. Selisih berat sebelum dan sesudah dimakan dinyatakan sebagai asupan harian. Asupan harian kemudian dikonversikan ke dalam nilai gizi.
7. Pada akhir percobaan dilakukan pemeriksaan serum darah tikus untuk mengetahui kadar trigliseridanya.
8. Pemeriksaan kadar trigliserida dengan cara mengambil darah tikus pada jantung tikus yang sebelumnya sudah dilakukan pembedahan.
9. Pembedahan dilakukan dengan cara membius tikus terlebih dahulu dengan larutan eter hingga tikus kehilangan kesadaran. Pembedahan dilakukan pada bagian dada tikus hingga terlihat organ dalam tikus. Darah diambil menggunakan pipet pengambil darah. Darah yang diambil lebih kurang 2 cc.
10. Setelah darah terambil dilakukan pengujian kadar trigliserida darah tikus.



### Lampiran 5 Komposisi Pakan Tikus Diet Normal

Total pakan tikus yang disajikan per hari adalah 40 gram sehingga jumlah bahan yang dibutuhkan sebagai berikut :

Komposisi	Persentase	Jumlah
PARS	53%	21,2 gram
Terigu	23.5%	9,4 gram
Air	23,5%	9,4 mL

### Komposisi Bahan dan Energi Pakan Diet Normal Tikus

	PARS (21.2 gram)	Tepung Terigu ‘Gunung Bromo’ (9,4 gram)	Total Diet Normal (PARS + tepung terigu)
<b>Energi</b>	—	—	104,9 kalori
<b>Protein</b>	—	—	5,06 gram
<b>Lemak</b>	—	—	0,93 gram
<b>Karbohidrat</b>	—	—	19,06 gram

Jumlah energy dalam 1 gram pakan =  $104,9 \text{ kkal} : 40 \text{ gram} = 2.62 \text{ kalori}$

Kebutuhan energy tikus per hari = 105 kkal / hari

Jumlah pakan tikus per hari =  $105 \text{ kkal} : 2.62 \text{ kkal} = 40 \text{ gram}$

### Lampiran 6 Komposisi Pakan Tikus Diet Aterogenik

Total pakan tikus yang disajikan per hari adalah 40 gram sehingga jumlah bahan yang dibutuhkan sebagai berikut :

Bahan	%	Berat (gram)
Comfeed PARS	50	20 gram
Tepung terigu	25	10 gram
Kuning telur bebek	5	2 gram
Lemak kambing	10	4 gram
Minyak kelapa	1	0.4 gram
Minyak babi	8.9	3.55 gram
Asam kolat	0.1	0.05 gram
<b>TOTAL</b>	100	40 gram

### Komposisi Bahan dan Energi Pakan Diet Aterogenik Tikus

PARS (20 gram)	Tepung Terigu "Gunung Bromo" (10 gram)	Kuning Telur Bebek (2 gram)	Lemak Kambing (4 gram)	Minyak Kelapa (0.4 gram)	Minyak Babi (3,55 gram)	Asam Kolat (0,05 gram)
Energi —	Energi —	Energi —	Lemak kambing = $4 \times 9 = 36$ kkal Minyak kelapa = $0,4 \times 9 = 3,6$ kkal Minyak babi = $3,55 \times 9 = 31,95$ kkal Asam kolat = $0,05 \times 9 = 0,45$ kkal			
Protein —	Protein —	Protein — 0,34 g				
Lemak —	Lemak —	Lemak — 0,7 g				
Karbohidrat —	Karbohidrat —	Karbohidrat — 0,016 g				

Lampiran 7 Tabel Berat Badan Tikus (gram)

Kel.	No	Setelah adaptasi	Ming. ke-1	Ming. ke 2	Ming. ke-3	Ming. ke-4	Ming. ke-5	Ming. ke-6	Ming. ke-7	Ming. ke-8
P0	1	195	220	200	220	250	275	280	280	295
	2	220	220	240	240	290	305	316	316	330
	3	235	230	250	250	300	293	314	314	322
	4	235	210	210	210	250	250	262	262	265
	5	173	180	180	250	270	270	289	289	301
	6	190	200	200	230	270	270	301	301	321
P1	1	180	180	180	200	210	210	212	212	282
	2	200	200	210	210	230	320	238	238	248
	3	175	170	290	200	210	210	222	222	291
	4	195	220	210	230	280	280	286	286	296
	5	185	190	190	200	240	240	249	249	262
	6	195	190	200	220	270	270	260	260	267
P2	1	190	200	210	220	240	240	253	253	257
	2	200	210	200	230	330	330	344	344	365
	3	178	200	200	200	223	223	238	238	250
	4	185	170	210	210	233	233	244	244	265
	5	200	200	210	230	273	273	285	285	300
	6	240	280	280	290	265	265	272	272	282
P3	1	190	210	200	230	255	255	267	267	281
	2	180	200	280	270	300	300	304	304	308
	3	235	200	280	300	335	335	341	341	353
	4	208	220	200	230	275	275	285	285	298
	5	195	180	200	230	277	277	311	311	325
	6	185	180	200	220	237	237	250	250	259
P4	1	185	180	190	210	235	235	249	249	257
	2	200	200	220	200	240	240	238	238	250
	3	228	210	240	240	285	285	303	303	318
	4	195	160	170	200	210	210	237	237	247
	5	175	180	190	200	240	240	248	248	255
	6	200	180	190	180	210	210	208	208	215



**Lampiran 8 Hasil Analisis Uji Homogenitas Berat Badan Awal Tikus**

**Descriptives**

BB_Awal		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum	Between-Component Variance
						Lower Bound	Upper Bound			
P0(K-)		5	1.3200E2	25.88436	11.57584	99.8603	164.1397	100.00	160.00	
P1(K+)		5	1.2700E2	17.17556	7.68115	105.6737	148.3263	110.00	150.00	
P2 (Dosis 1)		5	1.3200E2	17.88854	8.00000	109.7884	154.2116	120.00	160.00	
P3 (Dosis 2)		5	1.4000E2	23.45208	10.48809	110.8804	169.1196	100.00	160.00	
P4 (Dosis 3)		5	1.2600E2	23.02173	10.29563	97.4147	154.5853	100.00	160.00	
Total		25	1.3140E2	20.48983	4.09797	122.9422	139.8578	100.00	160.00	
Model	Fixed Effects			21.74856	4.34971	122.3267	140.4733			
	Random Effects				4.34971 <sup>a</sup>	119.3233 <sup>a</sup>	143.4767 <sup>a</sup>			-63.80000

a. Warning: Between-component variance is negative. It was replaced by 0.0 in computing this random effects measure.

**Test of Homogeneity of Variances**

BB\_Awal

Levene Statistic	df1	df2	Sig.
.396	4	20	.809

**Lampiran 9** Tabel Intake Pakan Tikus (gram)

Kel.	No	Hari ke-1	Hari ke-2	Hari ke-3	Hari ke-4	Hari ke-5	Hari ke-6	Hari ke-7
P0	1	40	35	40	40	39	36	35
	2	28	30	30	30	28	34	30
	3	27	35	30	30	30	26	30
	4	29	30	30	30	22	24	30
	5	31	20	25	20	20	22	25
	6	31	30	25	30	19	21	25
P1	1	26	20	20	30	33	31	25
	2	26	25	30	40	39	35	35
	3	27	20	10	20	14	20	35
	4	35	30	30	30	39	39	35
	5	31	30	20	20	22	13	30
	6	26	20	20	30	7	18	25
P2	1	33	10	20	35	39	37	30
	2	38	30	35	35	9	36	35
	3	33	25	20	35	38	32	35
	4	31	20	20	30	32	34	30
	5	28	20	20	20	28	35	35
	6	33	30	25	30	25	29	35
P3	1	27	25	20	35	32	37	35
	2	26	20	10	20	11	23	25
	3	40	35	40	40	39	31	30
	4	33	20	35	35	20	26	35
	5	29	20	20	20	18	17	30
	6	33	25	20	35	32	37	35
P4	1	34	20	20	20	17	19	25
	2	34	30	20	15	12	20	35
	3	36	20	20	35	20	32	35
	4	26	20	20	20	14	16	25
	5	39	20	20	30	32	36	30
	6	26	10	20	20	15	11	25



Kel.	No	Hari ke-8	Hari ke-9	Hari ke-10	Hari ke-11	Hari ke-12	Hari ke-13	Hari ke-14
P0	1	35	35	40	40	39	35	40
	2	25	21	40	25	27	30	25
	3	30	25	35	25	31	30	20
	4	30	19	30	25	17	30	20
	5	30	21	25	20	20	25	25
	6	30	20	35	20	40	20	30
P1	1	25	40	20	30	28	25	25
	2	35	40	35	30	39	35	35
	3	20	40	20	30	38	35	35
	4	30	40	35	30	40	35	40
	5	15	40	20	15	25	30	20
	6	20	33	20	20	20	25	35
P2	1	30	37	30	30	35	30	25
	2	20	421	25	30	37	35	30
	3	25	34	30	35	19	35	35
	4	20	34	30	35	37	30	30
	5	20	22	25	30	38	35	30
	6	20	30	20	30	38	35	30
P3	1	20	19	25	20	36	30	30
	2	20	6	30	25	24	25	25
	3	30	36	25	25	26	30	30
	4	20	10	20	20	30	35	35
	5	20	13	25	20	26	30	25
	6	25	33	25	30	38	35	30
P4	1	20	10	20	20	20	25	30
	2	20	20	30	30	35	35	35
	3	30	22	25	30	39	35	30
	4	20	16	20	20	20	25	25
	5	20	25	25	30	39	30	35
	6	20	16	20	20	19	25	25



Kel	No	Hari ke-15	Hari ke-16	Hari ke-17	Hari ke-18	Hari ke-19	Hari ke-20	Hari ke-21
P0	1	30	30	39	35	35	40	33
	2	20	35	26	30	30	33	25
	3	25	30	26	30	30	29	30
	4	20	30	22	25	30	26	25
	5	30	35	34	30	25	27	20
	6	25	25	26	20	30	39	30
P1	1	20	35	17	20	30	15	21
	2	30	33	26	35	30	35	32
	3	25	33	21	30	25	28	23
	4	35	35	39	35	35	19	39
	5	20	30	25	25	25	19	18
	6	30	30	18	30	25	27	25
P2	1	30	37	23	20	30	30	35
	2	30	38	29	35	35	39	35
	3	35	38	36	30	30	38	30
	4	25	36	20	20	28	31	30
	5	30	33	20	30	20	21	30
	6	35	5	33	35	37	40	35
P3	1	25	36	25	30	25	23	25
	2	25	19	15	20	20	19	19
	3	25	38	20	25	30	24	23
	4	35	20	38	35	35	38	40
	5	30	18	20	30	30	24	23
	6	25	22	26	30	30	39	32
P4	1	25	19	16	10	25	19	20
	2	35	26	24	30	30	29	30
	3	30	35	25	35	30	34	35
	4	25	22	10	25	30	21	25
	5	30	36	18	30	35	37	30
	6	25	9	15	20	25	18	25



Kel.	No	Hari ke-22	Hari ke-23	Hari ke-24	Hari ke-25	Hari ke-26	Hari ke-27	Hari ke-28
P0	1	30	34	30	35	40	33	36
	2	30	26	25	30	30	22	32
	3	30	26	30	30	30	27	35
	4	20	22	25	30	30	20	26
	5	25	24	25	30	25	19	26
	6	28	32	30	25	30	25	31
P1	1	20	17	16	17	30	23	29
	2	34	27	31	35	30	26	25
	3	25	23	23	25	20	24	26
	4	40	38	37	39	35	38	38
	5	21	20	28	22	30	21	27
	6	24	26	24	25	30	30	37
P2	1	34	27	30	30	35	33	32
	2	39	35	30	35	35	3	24
	3	36	28	30	30	35	24	35
	4	31	30	30	30	30	26	36
	5	29	26	30	25	25	24	27
	6	40	37	35	35	35	36	39
P3	1	31	26	24	25	35	32	30
	2	18	36	19	25	25	21	27
	3	30	22	28	30	30	30	25
	4	40	38	38	35	35	39	39
	5	24	27	24	30	390	29	36
	6	39	20	30	30	35	28	31
P4	1	26	25	25	25	30	20	29
	2	19	23	29	25	30	25	24
	3	36	35	34	30	25	37	37
	4	28	22	25	25	20	28	33
	5	37	20	22	20	35	22	27
	6	16	22	18	25	25	15	24



Kel.	No	Hari ke-29	Hari ke-30	Hari ke-31	Hari ke-32	Hari ke-33	Hari ke-34	Hari ke-35
P0	1	40	40	39	37	35	34	20
	2	37	40	28	5	14	25	20
	3	35	30	28	23	32	31	30
	4	32	20	27	19	29	25	24
	5	31	8	18	20	28	19	19
	6	35	34	26	31	30	27	26
P1	1	12	13	19	20	20	19	19
	2	22	20	19	25	25	27	28
	3	21	20	16	25	18	20	15
	4	39	20	34	35	39	39	39
	5	21	20	16	25	18	20	15
	6	22	20	19	25	25	27	28
P2	1	29	30	34	31	21	20	20
	2	20	20	23	22	40	40	40
	3	20	20	23	22	40	40	40
	4	32	40	28	26	30	30	30
	5	29	29	28	21	30	30	30
	6	33	40	40	40	35	30	31
P3	1	29	33	31	25	30	32	29
	2	20	36	21	25	30	23	23
	3	21	24	29	25	25	25	24
	4	37	40	35	30	39	39	39
	5	26	31	30	28	32	28	27
	6	34	29	35	35	37	35	34
P4	1	22	22	10	25	20	21	22
	2	19	21	16	28	28	26	24
	3	36	40	24	35	39	39	38
	4	19	33	22	30	28	26	24
	5	20	12	27	25	24	26	23
	6	30	6	38	20	21	15	15



Kel.	No	Hari ke-36	Hari ke-37	Hari ke-38	Hari ke-39	Hari ke-40	Hari ke-41	Hari ke-42
P0	1	40	36	31	20	38	35	38
	2	25	23	19	14	20	30	35
	3	19	35	25	35	26	33	32
	4	20	24	19	27	23	20	24
	5	19	17	19	32	24	29	29
	6	35	27	24	33	30	28	36
P1	1	21	20	15	19	16	19	21
	2	33	31	25	38	37	35	33
	3	10	22	20	19	26	19	22
	4	37	37	35	35	38	35	36
	5	15	22	18	23	19	20	24
	6	15	22	29	35	11	9	25
P2	1	19	17	19	39	19	19	24
	2	40	39	40	25	40	40	40
	3	34	21	24	18	31	25	28
	4	29	30	25	39	31	32	33
	5	21	30	22	19	26	26	36
	6	28	32	30	20	37	29	34
P3	1	25	25	21	20	36	25	39
	2	16	24	21	33	19	22	22
	3	17	27	20	18	21	25	24
	4	32	35	29	31	37	35	40
	5	25	29	18	12	24	23	28
	6	30	38	34	25	39	32	40
P4	1	18	24	21	30	26	29	28
	2	20	21	25	13	24	19	26
	3	35	37	21	25	38	36	38
	4	15	19	14	39	31	19	12
	5	23	34	16	25	25	23	37
	6	14	20	20	20	19	20	22



Kel.	No	Hari ke-43	Hari ke-44	Hari ke-45	Hari ke-46	Hari ke-47	Hari ke-48	Hari ke-49
P0	1	35	35	35	40	34	37	37
	2	30	32	34	35	37	31	32
	3	27	30	36	40	30	38	38
	4	28	23	32	18	29	29	31
	5	36	25	31	32	29	30	34
	6	26	31	29	36	29	38	37
P1	1	28	20	27	36	22	21	17
	2	37	34	35	31	25	29	34
	3	28	24	31	33	28	20	22
	4	38	38	35	37	37	35	29
	5	26	20	23	20	22	22	21
	6	30	24	13	30	19	25	32
P2	1	18	24	21	19	23	21	20
	2	40	40	35	40	40	40	35
	3	28	24	29	22	26	26	24
	4	28	38	35	27	34	35	30
	5	29	40	28	22	25	27	28
	6	21	32	25	29	29	34	28
P3	1	27	33	28	34	28	17	22
	2	23	21	24	18	29	26	22
	3	25	23	25	26	24	28	25
	4	39	34	38	34	36	32	28
	5	29	25	28	22	25	26	25
	6	35	36	32	36	32	38	35
P4	1	25	22	21	20	23	25	21
	2	29	20	36	17	22	21	21
	3	37	38	36	35	30	38	38
	4	25	28	29	23	26	24	26
	5	29	22	32	23	25	29	31
	6	20	16	18	15	20	17	15





Kel.	No	Hari ke-50	Hari ke-51	Hari ke-52	Hari ke-53	Hari ke-54	Hari ke-55	Hari ke-56
P0	1	35	37	40	40	32	37	40
	2	30	21	35	35	32	39	32
	3	32	37	35	37	31	34	33
	4	29	32	29	32	29	30	25
	5	28	33	32	35	34	36	33
	6	31	34	30	38	32	31	38
P1	1	20	18	21	20	24	22	28
	2	34	35	35	34	35	30	32
	3	25	25	19	23	25	23	32
	4	36	30	26	30	25	34	33
	5	23	24	24	22	31	25	24
	6	34	30	30	22	19	23	31
P2	1	21	21	24	24	17	19	19
	2	29	40	40	40	38	39	35
	3	30	19	25	24	20	28	33
	4	36	30	35	38	33	36	36
	5	32	20	30	27	21	29	27
	6	33	29	25	21	31	29	40
P3	1	23	20	32	27	32	25	24
	2	29	19	22	25	40	23	20
	3	26	25	25	28	25	27	21
	4	38	30	31	29	31	33	22
	5	26	22	24	25	21	27	23
	6	37	35	34	31	31	35	30
P4	1	25	21	21	22	40	21	21
	2	28	24	23	24	33	27	22
	3	38	40	35	40	33	34	37
	4	34	24	34	26	25	15	34
	5	30	40	24	28	22	36	24
	6	19	19	19	20	30	20	18



**Lampiran 10** Hasil Uji Statistik Rata-rata Asupan Pakan (gram) Tikus Selama Penelitian

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Rata_Intake	.145	25	.182	.935	25	.113

a. Lilliefors Significance Correction

**Test of Homogeneity of Variances**

Rata\_Intake

Levene Statistic	df1	df2	Sig.
1.539	4	20	.229

**ANOVA**

Rata_Intake	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	36.400	4	9.100	.508	.731
Within Groups	358.427	20	17.921		
Total	394.827	24			

**Post Hoc Tests**

**Multiple Comparisons**

Rata\_Intake

Tukey HSD

(I) Perlakuan	(J) Perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
P0(K-)	P1(K+)	1.72321	2.67741	.966	-6.2886	9.7350
	P2 (Dosis 1)	-.14821	2.67741	1.000	-8.1600	7.8636
	P3 (Dosis 2)	2.33036	2.67741	.904	-5.6815	10.3422
	P4 (Dosis 3)	2.80357	2.67741	.831	-5.2082	10.8154

P1(K+)	P0(K-)	-1.72321	2.67741	.966	-9.7350	6.2886
	P2 (Dosis 1)	-1.87143	2.67741	.954	-9.8832	6.1404
	P3 (Dosis 2)	.60714	2.67741	.999	-7.4047	8.6190
	P4 (Dosis 3)	1.08036	2.67741	.994	-6.9315	9.0922
P2 (Dosis 1)	P0(K-)	.14821	2.67741	1.000	-7.8636	8.1600
	P1(K+)	1.87143	2.67741	.954	-6.1404	9.8832
	P3 (Dosis 2)	2.47857	2.67741	.884	-5.5332	10.4904
	P4 (Dosis 3)	2.95179	2.67741	.803	-5.0600	10.9636
P3 (Dosis 2)	P0(K-)	-2.33036	2.67741	.904	-10.3422	5.6815
	P1(K+)	-.60714	2.67741	.999	-8.6190	7.4047
	P2 (Dosis 1)	-2.47857	2.67741	.884	-10.4904	5.5332
	P4 (Dosis 3)	.47321	2.67741	1.000	-7.5386	8.4850
P4 (Dosis 3)	P0(K-)	-2.80357	2.67741	.831	-10.8154	5.2082
	P1(K+)	-1.08036	2.67741	.994	-9.0922	6.9315
	P2 (Dosis 1)	-2.95179	2.67741	.803	-10.9636	5.0600
	P3 (Dosis 2)	-.47321	2.67741	1.000	-8.4850	7.5386

### Homogeneous Subsets

Rata\_Intake

Tukey HSD

Perlakuan	N	Subset for alpha = 0.05
		1
P4 (Dosis 3)	5	26.4125
P3 (Dosis 2)	5	26.8857
P1(K+)	5	27.4929
P0(K-)	5	29.2161
P2 (Dosis 1)	5	29.3643
Sig.		.803

Means for groups in homogeneous subsets are displayed.

**Lampiran 11 Hasil Uji Statistik Asupan Energi (kkal) Tikus Selama Penelitian**

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Intake_Energi	.109	25	.200 <sup>*</sup>	.954	25	.313

a. Lilliefors Significance Correction

\*. This is a lower bound of the true significance.

**Test of Homogeneity of Variances**

Intake\_Energi

Levene Statistic	df1	df2	Sig.
2.426	4	20	.082

**ANOVA**

Intake_Energi	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	10219.580	4	2554.895	7.804	.001
Within Groups	6547.380	20	327.369		
Total	16766.960	24			

**Post Hoc Tests**

**Multiple Comparisons**

Intake\_Energi

Tukey HSD

(I) Perlakuan	(J) Perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
P0(K-)	P1(K+)	-49.02000 <sup>*</sup>	11.44323	.003	-83.2624	-14.7776
	P2 (Dosis 1)	-57.58000 <sup>*</sup>	11.44323	.001	-91.8224	-23.3376
	P3 (Dosis 2)	-46.24000 <sup>*</sup>	11.44323	.005	-80.4824	-11.9976
	P4 (Dosis 3)	-44.06000 <sup>*</sup>	11.44323	.008	-78.3024	-9.8176

P1(K+)	P0(K-)	49.02000*	11.44323	.003	14.7776	83.2624
	P2 (Dosis 1)	-8.56000	11.44323	.942	-42.8024	25.6824
	P3 (Dosis 2)	2.78000	11.44323	.999	-31.4624	37.0224
	P4 (Dosis 3)	4.96000	11.44323	.992	-29.2824	39.2024
P2 (Dosis 1)	P0(K-)	57.58000*	11.44323	.001	23.3376	91.8224
	P1(K+)	8.56000	11.44323	.942	-25.6824	42.8024
	P3 (Dosis 2)	11.34000	11.44323	.856	-22.9024	45.5824
	P4 (Dosis 3)	13.52000	11.44323	.762	-20.7224	47.7624
P3 (Dosis 2)	P0(K-)	46.24000*	11.44323	.005	11.9976	80.4824
	P1(K+)	-2.78000	11.44323	.999	-37.0224	31.4624
	P2 (Dosis 1)	-11.34000	11.44323	.856	-45.5824	22.9024
	P4 (Dosis 3)	2.18000	11.44323	1.000	-32.0624	36.4224
P4 (Dosis 3)	P0(K-)	44.06000*	11.44323	.008	9.8176	78.3024
	P1(K+)	-4.96000	11.44323	.992	-39.2024	29.2824
	P2 (Dosis 1)	-13.52000	11.44323	.762	-47.7624	20.7224
	P3 (Dosis 2)	-2.18000	11.44323	1.000	-36.4224	32.0624

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

### Homogeneous Subsets

#### Intake\_Energi

Tukey HSD

Perlakuan	N	Subset for alpha = 0.05	
		1	2
P0(K-)	5	76.6000	
P4 (Dosis 3)	5		120.6600
P3 (Dosis 2)	5		122.8400
P1(K+)	5		125.6200
P2 (Dosis 1)	5		134.1800
Sig.		1.000	.762

Means for groups in homogeneous subsets are displayed.

**Lampiran 12 Hasil Uji Statistik Asupan Karbohidrat (gram) Tikus Selama Penelitian**

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Intake_KH	.152	25	.138	.940	25	.151

a. Lilliefors Significance Correction

**Test of Homogeneity of Variances**

Intake\_KH

Levene Statistic	df1	df2	Sig.
1.464	4	20	.250

**ANOVA**

Intake_KH	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	9.450	4	2.363	.600	.667
Within Groups	78.732	20	3.937		
Total	88.182	24			

**Post Hoc Tests**

**Multiple Comparisons**

Intake\_KH

Tukey HSD

(I) Perlakuan	(J) Perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
P0(K-)	P1(K+)	1.02000	1.25485	.924	-2.7350	4.7750
	P2 (Dosis 1)	.12000	1.25485	1.000	-3.6350	3.8750
	P3 (Dosis 2)	1.30000	1.25485	.836	-2.4550	5.0550
	P4 (Dosis 3)	1.50000	1.25485	.754	-2.2550	5.2550

P1(K+)	P0(K-)	-1.02000	1.25485	.924	-4.7750	2.7350
	P2 (Dosis 1)	-.90000	1.25485	.950	-4.6550	2.8550
	P3 (Dosis 2)	.28000	1.25485	.999	-3.4750	4.0350
	P4 (Dosis 3)	.48000	1.25485	.995	-3.2750	4.2350
P2 (Dosis 1)	P0(K-)	-.12000	1.25485	1.000	-3.8750	3.6350
	P1(K+)	.90000	1.25485	.950	-2.8550	4.6550
	P3 (Dosis 2)	1.18000	1.25485	.878	-2.5750	4.9350
	P4 (Dosis 3)	1.38000	1.25485	.805	-2.3750	5.1350
P3 (Dosis 2)	P0(K-)	-1.30000	1.25485	.836	-5.0550	2.4550
	P1(K+)	-.28000	1.25485	.999	-4.0350	3.4750
	P2 (Dosis 1)	-1.18000	1.25485	.878	-4.9350	2.5750
	P4 (Dosis 3)	.20000	1.25485	1.000	-3.5550	3.9550
P4 (Dosis 3)	P0(K-)	-1.50000	1.25485	.754	-5.2550	2.2550
	P1(K+)	-.48000	1.25485	.995	-4.2350	3.2750
	P2 (Dosis 1)	-1.38000	1.25485	.805	-5.1350	2.3750
	P3 (Dosis 2)	-.20000	1.25485	1.000	-3.9550	3.5550

### Homogeneous Subsets

Intake\_KH

Tukey HSD

Perlakuan	N	Subset for alpha = 0.05	
		1	
P4 (Dosis 3)	5	12.4400	
P3 (Dosis 2)	5	12.6400	
P1(K+)	5	12.9200	
P2 (Dosis 1)	5	13.8200	
P0(K-)	5	13.9400	
Sig.		.754	

**Lampiran 13 Hasil Uji Statistik Asupan Protein (gram) Tikus Selama Penelitian**

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Intake_Protein	.182	25	.032	.912	25	.034

a. Lilliefors Significance Correction

**Test of Homogeneity of Variances**

Intake\_Protein

Levene Statistic	df1	df2	Sig.
1.474	4	20	.247

**ANOVA**

Intake_Protein	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.503	4	.126	.413	.797
Within Groups	6.082	20	.304		
Total	6.585	24			

**Post Hoc Tests**

**Multiple Comparisons**

Intake\_Protein

Tukey HSD

(I) Perlakuan	(J) Perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
P0(K-)	P1(K+)	.09600	.34877	.999	-.9477	1.1397
	P2 (Dosis 1)	-.14800	.34877	.993	-1.1917	.8957
	P3 (Dosis 2)	.17400	.34877	.987	-.8697	1.2177
	P4 (Dosis 3)	.26200	.34877	.941	-.7817	1.3057



P1(K+)	P0(K-)	-.09600	.34877	.999	-1.1397	.9477
	P2 (Dosis 1)	-.24400	.34877	.954	-1.2877	.7997
	P3 (Dosis 2)	.07800	.34877	.999	-.9657	1.1217
	P4 (Dosis 3)	.16600	.34877	.989	-.8777	1.2097
P2 (Dosis 1)	P0(K-)	.14800	.34877	.993	-.8957	1.1917
	P1(K+)	.24400	.34877	.954	-.7997	1.2877
	P3 (Dosis 2)	.32200	.34877	.885	-.7217	1.3657
	P4 (Dosis 3)	.41000	.34877	.765	-.6337	1.4537
P3 (Dosis 2)	P0(K-)	-.17400	.34877	.987	-1.2177	.8697
	P1(K+)	-.07800	.34877	.999	-1.1217	.9657
	P2 (Dosis 1)	-.32200	.34877	.885	-1.3657	.7217
	P4 (Dosis 3)	.08800	.34877	.999	-.9557	1.1317
P4 (Dosis 3)	P0(K-)	-.26200	.34877	.941	-1.3057	.7817
	P1(K+)	-.16600	.34877	.989	-1.2097	.8777
	P2 (Dosis 1)	-.41000	.34877	.765	-1.4537	.6337
	P3 (Dosis 2)	-.08800	.34877	.999	-1.1317	.9557

### Homogeneous Subsets

#### Intake\_Protein

Tukey HSD

Perlakuan	N	Subset for alpha = 0.05
		1
P4 (Dosis 3)	5	3.4300
P3 (Dosis 2)	5	3.5180
P1(K+)	5	3.5960
P0(K-)	5	3.6920
P2 (Dosis 1)	5	3.8400
Sig.		.765

Means for groups in homogeneous subsets are displayed.

**Lampiran 14 Hasil Uji Statistik Asupan Lemak (gram) Tikus Selama Penelitian**

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Intake_Lemak	.297	25	.000	.788	25	.000

a. Lilliefors Significance Correction

**Test of Homogeneity of Variances**

Intake\_Lemak

Levene Statistic	df1	df2	Sig.
4.497	4	20	.009

**ANOVA**

Intake_Lemak	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	141.667	4	35.417	42.215	.000
Within Groups	16.779	20	.839		
Total	158.446	24			

**Post Hoc Tests**

**Multiple Comparisons**

Intake\_Lemak

Tukey HSD

(I) Perlakuan	(J) Perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
P0(K-)	P1(K+)	-5.91400*	.57929	.000	-7.6475	-4.1805
	P2 (Dosis 1)	-6.36000*	.57929	.000	-8.0935	-4.6265
	P3 (Dosis 2)	-5.76800*	.57929	.000	-7.5015	-4.0345
	P4 (Dosis 3)	-5.63800*	.57929	.000	-7.3715	-3.9045

P1(K+)	P0(K-)	5.91400*	.57929	.000	4.1805	7.6475
	P2 (Dosis 1)	-.44600	.57929	.936	-2.1795	1.2875
	P3 (Dosis 2)	.14600	.57929	.999	-1.5875	1.8795
	P4 (Dosis 3)	.27600	.57929	.989	-1.4575	2.0095
P2 (Dosis 1)	P0(K-)	6.36000*	.57929	.000	4.6265	8.0935
	P1(K+)	.44600	.57929	.936	-1.2875	2.1795
	P3 (Dosis 2)	.59200	.57929	.842	-1.1415	2.3255
	P4 (Dosis 3)	.72200	.57929	.725	-1.0115	2.4555
P3 (Dosis 2)	P0(K-)	5.76800*	.57929	.000	4.0345	7.5015
	P1(K+)	-.14600	.57929	.999	-1.8795	1.5875
	P2 (Dosis 1)	-.59200	.57929	.842	-2.3255	1.1415
	P4 (Dosis 3)	.13000	.57929	.999	-1.6035	1.8635
P4 (Dosis 3)	P0(K-)	5.63800*	.57929	.000	3.9045	7.3715
	P1(K+)	-.27600	.57929	.989	-2.0095	1.4575
	P2 (Dosis 1)	-.72200	.57929	.725	-2.4555	1.0115
	P3 (Dosis 2)	-.13000	.57929	.999	-1.8635	1.6035

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

### Homogeneous Subsets

Intake\_Lemak

Tukey HSD

Perlakuan	N	Subset for alpha = 0.05	
		1	2
P0(K-)	5	.6760	
P4 (Dosis 3)	5		6.3140
P3 (Dosis 2)	5		6.4440
P1(K+)	5		6.5900
P2 (Dosis 1)	5		7.0360
Sig.		1.000	.725

Means for groups in homogeneous subsets are displayed.

**Lampiran 15 Hasil Uji Statistik Berat Badan Awal Tikus Selama Penelitian**

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
BB_Awal	.138	25	.200*	.921	25	.053

a. Lilliefors Significance Correction

\*. This is a lower bound of the true significance.

**Test of Homogeneity of Variances**

BB\_Awal

Levene Statistic	df1	df2	Sig.
.396	4	20	.809

**ANOVA**

BB_Awal	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	616.000	4	154.000	.326	.857
Within Groups	9460.000	20	473.000		
Total	10076.000	24			

**Post Hoc Tests**

**Multiple Comparisons**

BB\_Awal

Tukey HSD

(I) Perlakuan	(J) Perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
P0(K-)	P1(K+)	5.00000	13.75500	.996	-36.1601	46.1601
	P2 (Dosis 1)	.00000	13.75500	1.000	-41.1601	41.1601
	P3 (Dosis 2)	-8.00000	13.75500	.976	-49.1601	33.1601
	P4 (Dosis 3)	6.00000	13.75500	.992	-35.1601	47.1601

P1(K+)	P0(K-)	-5.00000	13.75500	.996	-46.1601	36.1601
	P2 (Dosis 1)	-5.00000	13.75500	.996	-46.1601	36.1601
	P3 (Dosis 2)	-13.00000	13.75500	.876	-54.1601	28.1601
	P4 (Dosis 3)	1.00000	13.75500	1.000	-40.1601	42.1601
P2 (Dosis 1)	P0(K-)	.00000	13.75500	1.000	-41.1601	41.1601
	P1(K+)	5.00000	13.75500	.996	-36.1601	46.1601
	P3 (Dosis 2)	-8.00000	13.75500	.976	-49.1601	33.1601
	P4 (Dosis 3)	6.00000	13.75500	.992	-35.1601	47.1601
P3 (Dosis 2)	P0(K-)	8.00000	13.75500	.976	-33.1601	49.1601
	P1(K+)	13.00000	13.75500	.876	-28.1601	54.1601
	P2 (Dosis 1)	8.00000	13.75500	.976	-33.1601	49.1601
	P4 (Dosis 3)	14.00000	13.75500	.844	-27.1601	55.1601
P4 (Dosis 3)	P0(K-)	-6.00000	13.75500	.992	-47.1601	35.1601
	P1(K+)	-1.00000	13.75500	1.000	-42.1601	40.1601
	P2 (Dosis 1)	-6.00000	13.75500	.992	-47.1601	35.1601
	P3 (Dosis 2)	-14.00000	13.75500	.844	-55.1601	27.1601

### Homogeneous Subsets

#### BB\_Awal

Tukey HSD

Perlakuan	N	Subset for alpha = 0.05
		1
P4 (Dosis 3)	5	126.0000
P1(K+)	5	127.0000
P0(K-)	5	132.0000
P2 (Dosis 1)	5	132.0000
P3 (Dosis 2)	5	140.0000
Sig.		.844

Means for groups in homogeneous subsets are displayed.

**Lampiran 16 Hasil Uji Statistik Berat Badan Akhir Tikus Selama Penelitian**

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
BB_Akhir	.178	25	.040	.931	25	.091

a. Lilliefors Significance Correction

**Test of Homogeneity of Variances**

BB\_Akhir

Levene Statistic	df1	df2	Sig.
.841	4	20	.515

**ANOVA**

BB_Akhir	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	10122.560	4	2530.640	4.486	.009
Within Groups	11282.400	20	564.120		
Total	21404.960	24			

**Post Hoc Tests**

**Multiple Comparisons**

BB\_Akhir

Tukey HSD

(I) Perlakuan	(J) Perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
P0(K-)	P1(K+)	26.80000	15.02158	.409	-18.1502	71.7502
	P2 (Dosis 1)	39.20000	15.02158	.106	-5.7502	84.1502
	P3 (Dosis 2)	-10.40000	15.02158	.956	-55.3502	34.5502
	P4 (Dosis 3)	37.20000	15.02158	.136	-7.7502	82.1502

P1(K+)	P0(K-)	-26.80000	15.02158	.409	-71.7502	18.1502
	P2 (Dosis 1)	12.40000	15.02158	.920	-32.5502	57.3502
	P3 (Dosis 2)	-37.20000	15.02158	.136	-82.1502	7.7502
	P4 (Dosis 3)	10.40000	15.02158	.956	-34.5502	55.3502
P2 (Dosis 1)	P0(K-)	-39.20000	15.02158	.106	-84.1502	5.7502
	P1(K+)	-12.40000	15.02158	.920	-57.3502	32.5502
	P3 (Dosis 2)	-49.60000*	15.02158	.026	-94.5502	-4.6498
	P4 (Dosis 3)	-2.00000	15.02158	1.000	-46.9502	42.9502
P3 (Dosis 2)	P0(K-)	10.40000	15.02158	.956	-34.5502	55.3502
	P1(K+)	37.20000	15.02158	.136	-7.7502	82.1502
	P2 (Dosis 1)	49.60000*	15.02158	.026	4.6498	94.5502
	P4 (Dosis 3)	47.60000*	15.02158	.035	2.6498	92.5502
P4 (Dosis 3)	P0(K-)	-37.20000	15.02158	.136	-82.1502	7.7502
	P1(K+)	-10.40000	15.02158	.956	-55.3502	34.5502
	P2 (Dosis 1)	2.00000	15.02158	1.000	-42.9502	46.9502
	P3 (Dosis 2)	-47.60000*	15.02158	.035	-92.5502	-2.6498

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

### Homogeneous Subsets

BB\_Akhir

Tukey HSD

Perlakuan	N	Subset for alpha = 0.05	
		1	2
P2 (Dosis 1)	5	263.4000	
P4 (Dosis 3)	5	265.4000	
P1(K+)	5	275.8000	275.8000
P0(K-)	5	302.6000	302.6000
P3 (Dosis 2)	5		313.0000
Sig.		.106	.136

Means for groups in homogeneous subsets are displayed.

**Lampiran 17 Hasil Uji Statistik Kenaikan Berat Badan Tikus Selama Penelitian**

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Kenaikan_BB	.123	25	.200*	.944	25	.180

a. Lilliefors Significance Correction

\*. This is a lower bound of the true significance.

**Test of Homogeneity of Variances**

Kenaikan\_BB

Levene Statistic	df1	df2	Sig.
1.306	4	20	.302

**ANOVA**

Kenaikan_BB	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6855.600	4	1713.900	2.039	.127
Within Groups	16812.400	20	840.620		
Total	23668.000	24			

**Post Hoc Tests**

**Multiple Comparisons**

Kenaikan\_BB

Tukey HSD

(I) Perlakuan	(J) Perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
P0(K-)	P1(K+)	21.60000	18.33707	.763	-33.2714	76.4714
	P2 (Dosis 1)	39.00000	18.33707	.248	-15.8714	93.8714
	P3 (Dosis 2)	-2.60000	18.33707	1.000	-57.4714	52.2714
	P4 (Dosis 3)	31.00000	18.33707	.461	-23.8714	85.8714



P1(K+)	P0(K-)	-21.60000	18.33707	.763	-76.4714	33.2714
	P2 (Dosis 1)	17.40000	18.33707	.874	-37.4714	72.2714
	P3 (Dosis 2)	-24.20000	18.33707	.683	-79.0714	30.6714
	P4 (Dosis 3)	9.40000	18.33707	.985	-45.4714	64.2714
P2 (Dosis 1)	P0(K-)	-39.00000	18.33707	.248	-93.8714	15.8714
	P1(K+)	-17.40000	18.33707	.874	-72.2714	37.4714
	P3 (Dosis 2)	-41.60000	18.33707	.196	-96.4714	13.2714
	P4 (Dosis 3)	-8.00000	18.33707	.992	-62.8714	46.8714
P3 (Dosis 2)	P0(K-)	2.60000	18.33707	1.000	-52.2714	57.4714
	P1(K+)	24.20000	18.33707	.683	-30.6714	79.0714
	P2 (Dosis 1)	41.60000	18.33707	.196	-13.2714	96.4714
	P4 (Dosis 3)	33.60000	18.33707	.384	-21.2714	88.4714
P4 (Dosis 3)	P0(K-)	-31.00000	18.33707	.461	-85.8714	23.8714
	P1(K+)	-9.40000	18.33707	.985	-64.2714	45.4714
	P2 (Dosis 1)	8.00000	18.33707	.992	-46.8714	62.8714
	P3 (Dosis 2)	-33.60000	18.33707	.384	-88.4714	21.2714

### Homogeneous Subsets

#### Kenaikan\_BB

Tukey HSD

Perlakuan	N	Subset for alpha = 0.05
		1
P2 (Dosis 1)	5	131.4000
P4 (Dosis 3)	5	139.4000
P1(K+)	5	148.8000
P0(K-)	5	170.4000
P3 (Dosis 2)	5	173.0000
Sig.		.196

Means for groups in homogeneous subsets are displayed.

**Lampiran 18 Hasil Uji Statistik Kadar Triglicerida (mg/dl) Tikus Selama Penelitian**

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
TG	.153	25	.133	.962	25	.465

a. Lilliefors Significance Correction

**Test of Homogeneity of Variances**

TG

Levene Statistic	df1	df2	Sig.
2.200	4	20	.106

**ANOVA**

TG

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	11393.440	4	2848.360	3.544	.024
Within Groups	16072.800	20	803.640		
Total	27466.240	24			

**Post Hoc Tests**

**Multiple Comparisons**

TG

Tukey HSD

(I) Perlakuan	(J) Perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
P0(K-)	P1(K+)	-8.00000	17.92919	.991	-61.6509	45.6509
	P2 (Dosis 1)	31.40000	17.92919	.427	-22.2509	85.0509
	P3 (Dosis 2)	-22.40000	17.92919	.724	-76.0509	31.2509
	P4 (Dosis 3)	30.40000	17.92919	.459	-23.2509	84.0509

P1(K+)	P0(K-)	8.00000	17.92919	.991	-45.6509	61.6509
	P2 (Dosis 1)	39.40000	17.92919	.221	-14.2509	93.0509
	P3 (Dosis 2)	-14.40000	17.92919	.927	-68.0509	39.2509
	P4 (Dosis 3)	38.40000	17.92919	.242	-15.2509	92.0509
P2 (Dosis 1)	P0(K-)	-31.40000	17.92919	.427	-85.0509	22.2509
	P1(K+)	-39.40000	17.92919	.221	-93.0509	14.2509
	P3 (Dosis 2)	-53.80000*	17.92919	.049	-107.4509	-.1491
	P4 (Dosis 3)	-1.00000	17.92919	1.000	-54.6509	52.6509
P3 (Dosis 2)	P0(K-)	22.40000	17.92919	.724	-31.2509	76.0509
	P1(K+)	14.40000	17.92919	.927	-39.2509	68.0509
	P2 (Dosis 1)	53.80000*	17.92919	.049	.1491	107.4509
	P4 (Dosis 3)	52.80000	17.92919	.055	-.8509	106.4509
P4 (Dosis 3)	P0(K-)	-30.40000	17.92919	.459	-84.0509	23.2509
	P1(K+)	-38.40000	17.92919	.242	-92.0509	15.2509
	P2 (Dosis 1)	1.00000	17.92919	1.000	-52.6509	54.6509
	P3 (Dosis 2)	-52.80000	17.92919	.055	-106.4509	.8509

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

### Homogeneous Subsets

TG

Tukey HSD

Perlakuan	N	Subset for alpha = 0.05	
		1	2
P2 (Dosis 1)	5	55.4000	
P4 (Dosis 3)	5	56.4000	56.4000
P0(K-)	5	86.8000	86.8000
P1(K+)	5	94.8000	94.8000
P3 (Dosis 2)	5		109.2000
Sig.		.221	.055

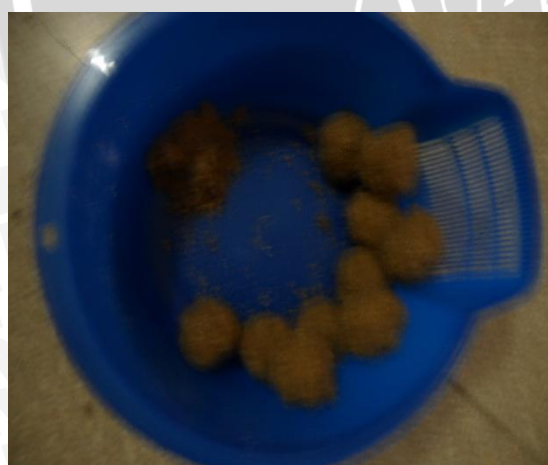
Means for groups in homogeneous subsets are displayed.

Lampiran 19 Dokumentasi

Pemeliharaan Hewan Coba dan Penimbangan Berat Tikus



Pembuatan Pakan Hewan Coba



**Pembedahan dan pengambilan darah hewan coba**



**Bubuk Tempe Kacang Tanah dan Tempe Kacang Tanah**

