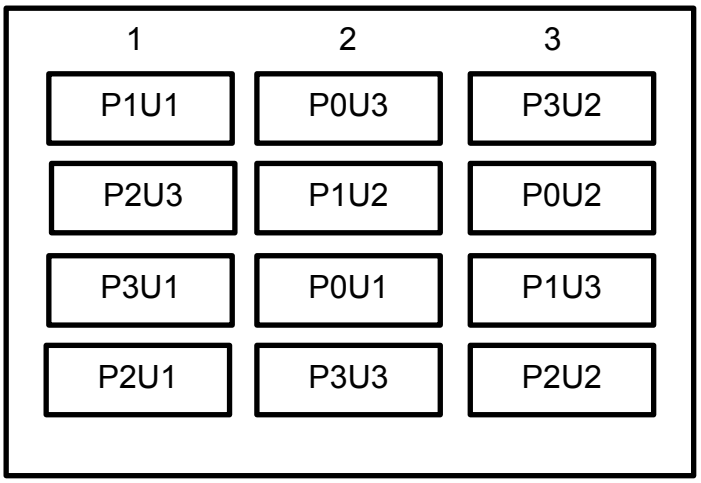
Lampiran 1. Denah Pengacakan



Keterangan: (U) Ulangan : U1, U2 dan U3

(P) Perlakuan: PO, P1, P2 dan P3

P0 : Tanpa perlakuan kontrol 0%

P1 :Tepung daun kalindra *(Kalliandra calothyrsus*) 3% dari jumlah pakan

P2 :Tepung daun kalindra *(Kalliandra calothyrsus*) 6% dari jumlah pakan

P3 :Tepung daun kalindra *(Kalliandra calothyrsus*) 9% dari jumlah pakan

Lampiran 2. Hasil Analisis Ragam Konsumsi Pakan

Konsumsi (g/ekor/ Hari/Minggu)

Between-Subjects Factors

		N
PERLAKUAN	0	3
	1	3
	2	3
	3	3
ULANGAN	1	4
	2	4
	3	4

Tests of Between-Subjects Effects

Dependent Variable: KONSUMSIPAKAN

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	.656[a]	5	.131	10.503	.006
Intercept	1128.847	1	1128.847	90321.225	.000
PERLAKUAN	.646	3	.215	17.225	.002
ULANGAN	.011	2	.005	.422	.674
Error	.075	6	.012		
Total	1129.579	12			
Corrected Total	.731	11			

a. R Squared = .897 (Adjusted R Squared = .812)

KONSUMSIPAKAN

			Subset	
	PERLAKUAN	N	1	2
Duncan[a,b]	3	3	9.3153	
	0	3		9.7190
	1	3		9.8530
	2	3		9.9087
	Sig.		1.000	.092

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .012.

a. Uses Harmonic Mean Sample Size = 3.000.

b. Alpha = 0.05.

Lampiran 3. Hasil Analisis Ragam Pertambahan Berat Badan

Between-Subjects Factors

		N
PERLAKUAN	0	3
	1	3
	2	3
	3	3
ULANGAN	1	4
	2	4
	3	4

PBB (g/ekor/minggu)

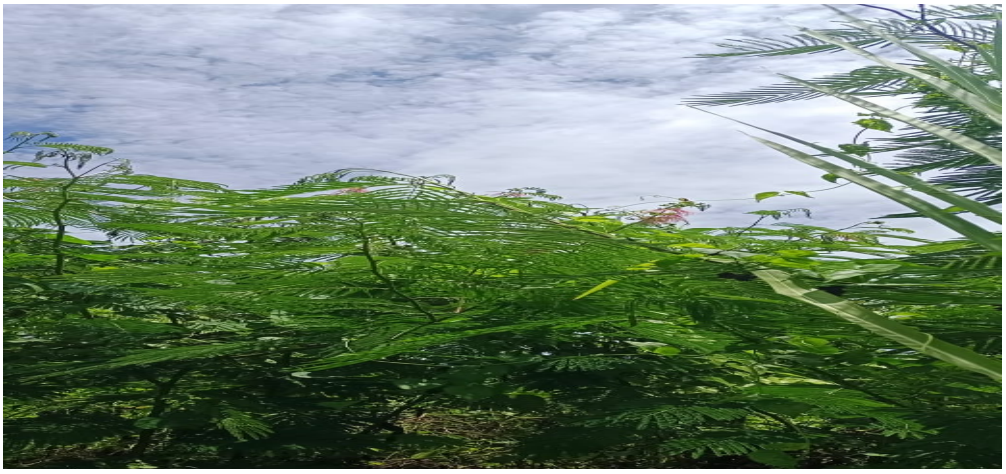
Tests of Between-Subjects Effects

Dependent Variable: PBB

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1085.663[a]	5	217.133	3.247	.092
Intercept	120569.875	1	120569.875	1803.068	.000
PERLAKUAN	909.675	3	303.225	4.535	.055
ULANGAN	175.988	2	87.994	1.316	.336
Error	401.216	6	66.869		
Total	122056.754	12			
Corrected Total	1486.879	11			

a. R Squared = .730 (Adjusted R Squared = .505)

Lampiran 4. Dokumentasi Kegiatan



Gambar 1.Pohon kaliandra



Gambar 2.Penimbangan tepung daun kalindra yang akan dicampur di pakan



Gambar 3.Pproses pencampuran pakan



Gambar 4.Penambahan tepung daun kalindra dalam pakan



Gambar 5. Penimbangan sisa pakan .



Gambar 6: Penimbangan berat badan ayam broiler.