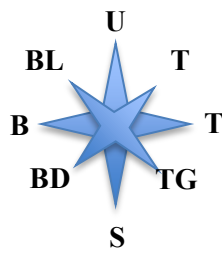


LAMPIRAN

Lampiran 1. Jadwal Kegiatan Penelitian

Bulan	April 2026	Mei 2026				Juni 2026			
Minggu	4	1	2	3	4	1	2	3	4
Persiapan Alat Dan Bahan	✓								
Pengambilan Sampel Awal	✓								
Pengeringan/ pengayakan	✓								
Aplikasi Kapur Dolomit		✓							
Penyiraman setiap hari/500ml		✓	✓	✓	✓	✓	✓	✓	✓
Inkubasi Tanah		✓	✓	✓	✓	✓	✓	✓	✓
Pengambilan Sampel Berkala			✓		✓		✓		✓
Pengukuran pH Tanah			✓		✓		✓		✓
Pengolahan Dan Analisis Data									✓
Penyusunan Laporan									✓

Lampiran 2. Denah Penelitian



U1	U2	U3	U4	U5	U6
P0	P2	P1	P0	P1	P2
P1	P0	P2	P1	P0	P1
P2	P1	P0	P2	P2	P0

Keterangan:**Arah Matahari**

U = Utara

B = Barat

S = Selatan

T = Timur

BL = Barat Laut

BD = Barat Daya

TL = Timur Laut

TG = Tenggara

Perlakuan 3, Ulangan 6 = 18 Unit percobaan

P0 = Tanpa kapur dolomit (kontrol)

P1= Kapur dolomit 5 gram/*polybag*P2= Kapur dolomit 10 gram/*polybag*

Lampiran 3. Uji Normalitas

Minggu ke 2

Tests of Normality							
	perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Ph Tanah minggu ke 2	P0	.254	6	.200*	.866	6	.212
	P1	.315	6	.064	.797	6	.055
	P2	.198	6	.200*	.952	6	.755

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

a. Lilliefors Significance Correction

Minggu ke 4

Tests of Normality							
	perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Ph Tanah minggu ke 4	P0	.223	6	.200*	.908	6	.421
	P1	.249	6	.200*	.858	6	.182
	P2	.286	6	.136	.863	6	.201

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

a. Lilliefors Significance Correction

Minggu ke 6

Tests of Normality							
	Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Ph Tanah minggu ke 6	P0	.198	6	.200*	.967	6	.875
	P1	.289	6	.129	.839	6	.127
	P2	.122	6	.200*	.982	6	.961

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

a. Lilliefors Significance Correction

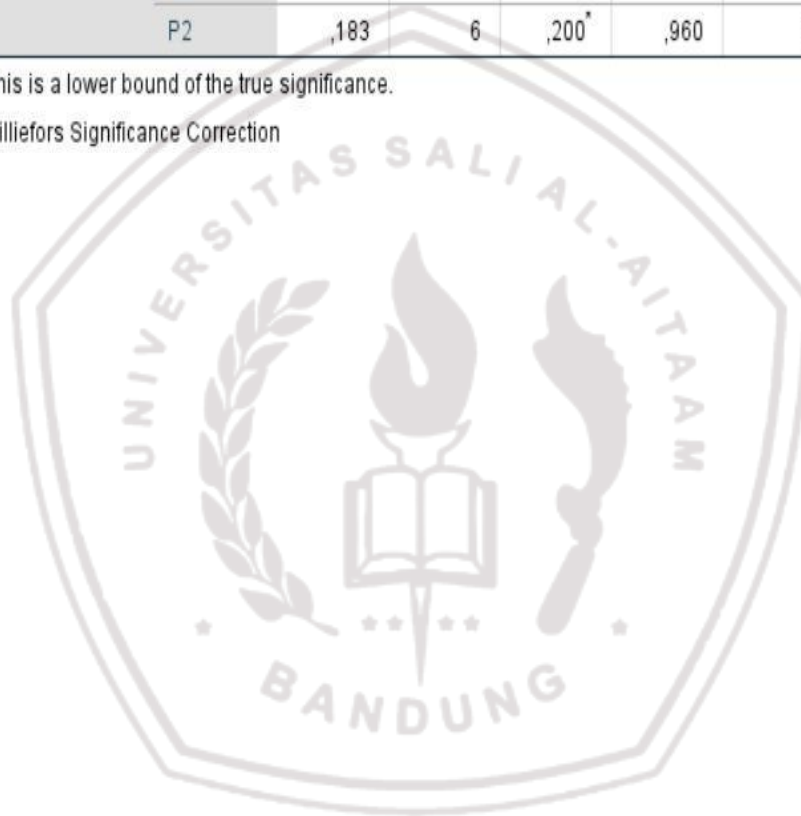
Minggu ke 8

Tests of Normality

	perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
pH tanah Minggu ke 8	P0	,257	6	,200 [*]	,881	6	,272
	P1	,235	6	,200 [*]	,883	6	,283
	P2	,183	6	,200 [*]	,960	6	,820

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

a. Lilliefors Significance Correction



Lampiran 4. Uji Analisis Sidik Ragam Anova

Minggu ke 2

Tests of Between-Subjects Effects

Dependent Variable: Ph Tanah minggu ke 2

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	3.601 ^a	2	1.801	29.041	<,001
Intercept	446.009	1	446.009	7193.692	<,001
Perlakuan	3.601	2	1.801	29.041	<,001
Error	.930	15	.062		
Total	450.540	18			
Corrected Total	4.531	17			

a. R Squared = .795 (Adjusted R Squared = .767)

Minggu ke 4

Tests of Between-Subjects Effects

Dependent Variable: Ph Tanah minggu ke 4

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	4.474 ^a	2	2.237	40.190	<,001
Intercept	504.561	1	504.561	9063.962	<,001
Perlakuan	4.474	2	2.237	40.190	<,001
Error	.835	15	.056		
Total	509.870	18			
Corrected Total	5.309	17			

a. R Squared = .843 (Adjusted R Squared = .822)

Minggu ke 6

Tests of Between-Subjects Effects

Dependent Variable: Ph Tanah minggu ke 6

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	5.388 ^a	2	2.694	42.239	<,001
Intercept	553.336	1	553.336	8675.993	<,001
Perlakuan	5.388	2	2.694	42.239	<,001
Error	.957	15	.064		
Total	559.680	18			
Corrected Total	6.344	17			

a. R Squared = .849 (Adjusted R Squared = .829)

Minggu ke 8

Tests of Between-Subjects Effects

Dependent Variable: Ph Tanah Minggu Ke 8

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	592.000 ^a	2	296.000	37.468	<,001
Intercept	58824.500	1	58824.500	7446.139	<,001
Perlakuan	592.000	2	296.000	37.468	<,001
Error	118.500	15	7.900		
Total	59535.000	18			
Corrected Total	710.500	17			

a. R Squared = .833 (Adjusted R Squared = .811)

Lampiran 5. Uji Analisis Anova Duncan

Ph Tanah minggu ke 2Duncan^a

Perlakuan	N	Subset for alpha = 0.05		
		1	2	3
P0	6	4.5167		
P1	6		4.8333	
P2	6			5.5833
Sig.		1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

Ph Tanah minggu ke 4Duncan^a

Perlakuan	N	Subset for alpha = 0.05		
		1	2	3
P0	6	4.7167		
P1	6		5.2333	
P2	6			5.9333
Sig.		1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

Ph Tanah minggu ke 6Duncan^a

Perlakuan	N	Subset for alpha = 0.05		
		1	2	3
P0	6	4.9167		
P1	6		5.4667	
P2	6			6.2500
Sig.		1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

pH Tanah Minggu ke 8

Duncan^a

perlakuan	N	Subset for alpha = 0.05		
		1	2	3
P0	6	5,050		
P1	6		5,650	
P2	6			6,450
Sig.		1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6,000.



Lampiran 6. Dokumentasi Penelitian pH Tanah

No	Hari/Tanggal	Kegiatan	Dokumentasi
1.	Sabtu, 02-05-2026	Pembuatan <i>screen house</i> Di Lahan Bekas Sawah	

			
2.	Minggu, 03-05-2026	Pengambilan Sampel Tanah Masam Di Lahan Bekas Kebunan Cabai Yang Di Jadikan Kebunan Kopi pH tanah awal sebesar 4,5 (sangat masam)	    

			
3.	Senin, 04-05-2026 Sampai Selasa, 05-05-2026	Pengeringan Dan Pengayakan Media Tanah	

			
4.	Rabu, 06-05-2026	Pencampuran Bahan Kapur Dolomit Dengan Media Tanah kemudian penimbangan tanah sebesar 5 kg, serta penimbangan kapur dolomit 5 gram dan 10 gram	    

			
5.		Setiap Hari Penyiraman Media Tanah Agar Supaya Tanah Tetap Lembab 1 Polybag Dengan Air 500ml	   

			
		Pengambilan Hasil Data pH Tanah	

			
6.	Selasa, 19-05-2026	Pengambilan Sampel Tanah Minggu Ke 2 Sebanyak 250 Gram/Polybag	

			   
7.		Setiap Hari Penyiraman Media Tanah Agar Supaya Tanah Tetap Lembab 1 Polybag Dengan Air 500ml	

			    
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8.	Selasa, 02-06-2026	Pengambilan Sampel Tanah Minggu Ke 4 Sebanyak 250 Gram/Polybag	
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9.		Setiap Hari Penyiraman Media Tanah Agar Supaya Tanah Tetap Lembab 1 Polybag Dengan Air 500ml	    
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10.	Selasa, 16-06-2026	Pengambilan Sampel Tanah Minggu Ke 6 Sebanyak 250 Gram/Polybag	
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11.		Setiap Hari Penyiraman Media Tanah Agar Supaya Tanah Tetap Lembab 1 Polybag Dengan Air 500ml	
12.	Selasa, 30-06-2026	Pengambilan Sampel Tanah Minggu Ke 8 Sebanyak 250 Gram/Polybag	

