

7. LAMPIRAN

Lampiran 1. Uji Normalitas (Kolmogorov-Smirnov)

Normalitas Daya Larut

		Tests of Normality					
		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Perlakuan	Statistic	df	Sig.	Statistic	df	Sig.
Daya_Larut	25:75 Foam	.226	6	.200*	.934	6	.614
	50:50 Foam	.157	6	.200*	.946	6	.706
	75:25 Foam	.160	6	.200*	.943	6	.680
	25:75 Spray	.179	6	.200*	.955	6	.777
	50:50 Spray	.185	6	.200*	.959	6	.811
	75:25 Spray	.270	6	.196	.838	6	.125

a. Lilliefors Significance Correction

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

Normalitas Intensitas Warna L*

		Tests of Normality					
		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Perlakuan	Statistic	df	Sig.	Statistic	df	Sig.
Warna_L	25:75 Foam	.213	6	.200*	.893	6	.336
	50:50 Foam	.164	6	.200*	.947	6	.715
	75:25 Foam	.285	6	.139	.867	6	.214
	25:75 Spray	.227	6	.200*	.921	6	.510
	50:50 Spray	.265	6	.200*	.827	6	.101
	75:25 Spray	.222	6	.200*	.951	6	.745

a. Lilliefors Significance Correction

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

Normalitas Intensitas Warna a*

		Tests of Normality					
		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Perlakuan	Statistic	df	Sig.	Statistic	df	Sig.
Warna_a	25:75 Foam	.142	6	.200*	.968	6	.881
	50:50 Foam	.253	6	.200*	.884	6	.286
	75:25 Foam	.250	6	.200*	.879	6	.262
	25:75 Spray	.260	6	.200*	.941	6	.664
	50:50 Spray	.167	6	.200*	.978	6	.939
	75:25 Spray	.135	6	.200*	.988	6	.985

a. Lilliefors Significance Correction

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

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Normalitas Intensitas Warna b*

		Tests of Normality					
		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Perlakuan	Statistic	df	Sig.	Statistic	df	Sig.
Warna_b	25:75 Foam	.205	6	.200*	.973	6	.912
	50:50 Foam	.150	6	.200*	.970	6	.890
	75:25 Foam	.234	6	.200*	.863	6	.201
	25:75 Spray	.216	6	.200*	.927	6	.559
	50:50 Spray	.189	6	.200*	.891	6	.325
	75:25 Spray	.202	6	.200*	.959	6	.809

a. Lilliefors Significance Correction

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

Normalitas Kadar Air

Tests of Normality

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Kadar_air 25:75 Foam	.142	6	.200*	.969	6	.883
50:50 Foam	.256	6	.200*	.878	6	.262
75:25 Foam	.155	6	.200*	.955	6	.782
25:75 Spray	.184	6	.200*	.942	6	.674
50:50 Spray	.249	6	.200*	.902	6	.386
75:25 Spray	.186	6	.200*	.967	6	.873

a. Lilliefors Significance Correction

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

Normalitas Betakaroten

Tests of Normality

per	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
beta 2575f	.288	6	.131	.840	6	.131
5050f	.267	6	.200*	.884	6	.289
7525f	.268	6	.200*	.852	6	.162
2575s	.252	6	.200*	.884	6	.286
5050s	.220	6	.200*	.876	6	.253
7525s	.302	6	.093	.821	6	.090

a. Lilliefors Significance Correction

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

Normalitas Antioksidan

Tests of Normality

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Aktiv_Antioksidan 25:75 Foam	.226	6	.200*	.827	6	.102
50:50 Foam	.228	6	.200*	.910	6	.437
75:25 Foam	.207	6	.200*	.968	6	.881
25:75 Spray	.269	6	.200*	.854	6	.169
50:50 Spray	.170	6	.200*	.961	6	.826
75:25 Spray	.228	6	.200*	.905	6	.405

a. Lilliefors Significance Correction

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

Lampiran 2. Uji Anova

Post Hoc-One Way Anova

beta

Duncan

per	N	Subset				
		1	2	3	4	5
7525s	6	1.0441E2				
5050s	6		1.4953E2			
7525f	6		1.5086E2			
5050f	6			1.8696E2		
2575s	6				2.0823E2	
2575f	6					2.9917E2
Sig.		1.000	.764	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = 57.773.

Aktv_Antioksidan

Duncan

Perlakuan	N	Subset			
		1	2	3	4
75:25 Spray	6	1.5850			
50:50 Spray	6	1.7350	1.7350		
75:25 Foam	6		1.7817		
50:50 Foam	6		1.8667		
25:75 Spray	6			2.4400	
25:75 Foam	6				2.6133
Sig.		.058	.112	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .017.

Kadar_air

Duncan

Perlakuan	N	Subset		
		1	2	3
50:50 Foam	6	4.4867		
25:75 Foam	6	4.8533	4.8533	
75:25 Foam	6		5.1383	
50:50 Spray	6		5.1950	
75:25 Spray	6		5.3833	
25:75 Spray	6			6.0250
Sig.		.145	.055	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .180.

Warna_L

Duncan

Perlakuan	N	Subset			
		1	2	3	4
25:75 Foam	6	87.3867			
50:50 Foam	6	87.5200	87.5200		
75:25 Foam	6		88.1967		
25:75 Spray	6			90.4783	
50:50 Spray	6			90.9167	
75:25 Spray	6				92.0183
Sig.		.718	.074	.240	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .402.

Warna_a

Duncan

Perlakuan	N	Subset					
		1	2	3	4	5	6
75:25 Spray	6	.4000					
75:25 Foam	6		1.2300				
50:50 Spray	6			3.2550			
25:75 Spray	6				5.6717		
50:50 Foam	6					5.8633	
25:75 Foam	6						9.6783
Sig.		1.000	1.000	1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .019.

Warna_b

Duncan

Perlakuan	N	Subset			
		1	2	3	4
25:75 Spray	6	20.4483			
25:75 Foam	6	20.7217			
50:50 Spray	6		26.7400		
50:50 Foam	6		27.0600		
75:25 Spray	6			28.4183	
75:25 Foam	6				30.6383
Sig.		.409	.335	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .319.

Daya_Larut

Duncan

Perlakuan	N	Subset	
		1	2
50:50 Spray	6	96.5250	
50:50 Foam	6	96.6083	96.6083
25:75 Foam	6	96.7667	96.7667
75:25 Spray	6	97.2583	97.2583
75:25 Foam	6	97.3667	97.3667
25:75 Spray	6		97.5500
Sig.		.098	.065

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = .587.

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