

7. LAMPIRAN PATI RESISTEN

Tests of Normality

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk			
	Statistic	df	Sig.	Statistic	df	Sig.	
Adonan	0%	.286	6	.136	.900	6	.373
	5%	.282	6	.148	.836	6	.121
	10%	.271	6	.190	.933	6	.602
	15%	.284	6	.142	.923	6	.530
	20%	.163	6	.200*	.940	6	.663
	25%	.272	6	.189	.830	6	.107
	30%	.261	6	.200*	.914	6	.461

a. Lilliefors Significance Correction

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

Tests of Normality

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk			
	Statistic	df	Sig.	Statistic	df	Sig.	
Matang	0%	.229	6	.200*	.849	6	.155
	5%	.157	6	.200*	.976	6	.927
	10%	.193	6	.200*	.939	6	.648
	15%	.186	6	.200*	.918	6	.494
	20%	.200	6	.200*	.960	6	.818
	25%	.254	6	.200*	.899	6	.367
	30%	.193	6	.200*	.954	6	.772

a. Lilliefors Significance Correction

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

AMILOSA

Tests of Normality

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk			
	Statistic	df	Sig.	Statistic	df	Sig.	
Adonan	0%	.189	6	.200*	.978	6	.943
	5%	.183	6	.200*	.913	6	.459
	10%	.316	6	.062	.843	6	.138
	15%	.228	6	.200*	.920	6	.504
	20%	.299	6	.101	.846	6	.147
	25%	.203	6	.200*	.963	6	.845
	30%	.319	6	.056	.844	6	.140

a. Lilliefors Significance Correction

Tests of Normality

Perlakuan		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Matang	0%	.186	6	.200*	.917	6	.483
	5%	.309	6	.075	.846	6	.145
	10%	.261	6	.200*	.865	6	.208
	15%	.266	6	.200*	.823	6	.094
	20%	.179	6	.200*	.928	6	.566
	25%	.171	6	.200*	.951	6	.751
	30%	.266	6	.200*	.838	6	.125

a. Lilliefors Significance Correction

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

KADAR SERAT

Tests of Normality

Perlakuan		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
serat	0%	.169	6	.200*	.927	6	.554
	5%	.298	6	.104	.797	6	.055
	10%	.224	6	.200*	.943	6	.686
	15%	.283	6	.144	.919	6	.498
	20%	.188	6	.200*	.960	6	.819
	25%	.171	6	.200*	.950	6	.743
	30%	.309	6	.077	.772	6	.033

a. Lilliefors Significance Correction

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

VOLUME PENGEMBANGAN

Tests of Normality

Perlakuan		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Data	1	.195	6	.200*	.921	6	.510
	2	.220	6	.200*	.948	6	.723
	3	.304	6	.087	.891	6	.324
	4	.271	6	.191	.939	6	.652
	5	.228	6	.200*	.915	6	.472
	6	.276	6	.171	.892	6	.327
	7	.256	6	.200*	.862	6	.195

a. Lilliefors Significance Correction

TEKSTUR**Tests of Normality**

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk			
	Statistic	df	Sig.	Statistic	df	Sig.	
Hardness	1	.174	20	.114	.878	20	.016
	2	.166	20	.150	.887	20	.024
	3	.130	20	.200*	.953	20	.412
	4	.107	20	.200*	.972	20	.794
	5	.108	20	.200*	.969	20	.736
	6	.104	20	.200*	.979	20	.919
	7	.064	20	.200*	.979	20	.926
Springiness	1	.124	20	.200*	.967	20	.681
	2	.114	20	.200*	.965	20	.658
	3	.141	20	.200*	.965	20	.652
	4	.127	20	.200*	.965	20	.644
	5	.124	20	.200*	.973	20	.811
	6	.135	20	.200*	.966	20	.669
	7	.103	20	.200*	.981	20	.950
Cohesiveness	1	.163	20	.169	.902	20	.044
	2	.174	20	.113	.885	20	.022
	3	.170	20	.132	.891	20	.028
	4	.146	20	.200*	.918	20	.091
	5	.135	20	.200*	.925	20	.125
	6	.122	20	.200*	.959	20	.515
	7	.133	20	.200*	.955	20	.453

a. Lilliefors Significance Correction

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

POROSITAS (JUMLAH)**Tests of Normality**

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk			
	Statistic	df	Sig.	Statistic	df	Sig.	
Jumlah	1	.149	6	.200*	.985	6	.974
	2	.187	6	.200*	.954	6	.772
	3	.153	6	.200*	.994	6	.996
	4	.169	6	.200*	.949	6	.733
	5	.180	6	.200*	.931	6	.588
	6	.258	6	.200*	.938	6	.644
	7	.176	6	.200*	.956	6	.789

a. Lilliefors Significance Correction

POROSITAS (DIAMETER)**Tests of Normality**

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Diameter 1	.183	6	.200 [*]	.960	6	.820
2	.254	6	.200 [*]	.866	6	.212
3	.302	6	.094	.775	6	.035
4	.254	6	.200 [*]	.866	6	.212
5	.202	6	.200 [*]	.853	6	.167
6	.254	6	.200 [*]	.866	6	.212
7	.223	6	.200 [*]	.908	6	.421

a. Lilliefors Significance Correction

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



CORRELATION

			RS.Adol	RS.Mat	Am.A	Am.M	Serat	Vol.P	Hard	Spring	Coh	P.Jum	P.Diam
Kendal's tau-b	RS.Adonan	C. Coefficient	1.000	.983**	.766**	.858**	.703**	-.785**	.212*	-.113	-.353**	-.626**	-.011
	RS.Matang	C. Coefficient	.983**	1.000	.750**	.842**	.687**	-.774**	.194	-.112	-.354**	-.610**	-.012
	Amilosa.A	C. Coefficient	.766**	.750**	1.000	.825**	.729**	-.800**	.260*	-.164	-.329**	-.603**	.152
	Amilosa.M	C. Coefficient	.858**	.842**	.825**	1.000	.788**	-.814**	.268*	-.134	-.332**	-.646**	.027
	Serat	C. Coefficient	.703**	.687**	.729**	.788**	1.000	-.739**	.218*	-.208	-.317**	-.580**	.059
	Volum.Peng	C. Coefficient	-.785**	-.774**	-.800**	-.814**	-.739**	1.000	-.220*	.163	.291**	.683**	-.082
	Hard	C. Coefficient	.212*	.194	.260*	.268*	.218*	-.220*	1.000	-.694**	-.699**	-.181	-.027
	Spring	C. Coefficient	-.113	-.112	-.164	-.134	-.208	.163	-.694**	1.000	.835**	.112	-.162
	Coh	C. Coefficient	-.353**	-.354**	-.329**	-.332**	-.317**	.291**	-.699**	.835**	1.000	.255*	-.036
	P.Jumlah	C. Coefficient	-.626**	-.610**	-.603**	-.646**	-.580**	.683**	-.181	.112	.255*	1.000	.037
P.Diameter	C. Coefficient	-.011	-.012	.152	.027	.059	-.082	-.027	-.162	-.036	.037	1.000	

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).