Oneway 2%

Descriptives

Fraksi Massa

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
PCC NON COATING AGENTS	5	.200040	.2773186	.1240206	-.144296	.544376	.0203	.6893
PCC Dengan Penambahan Coating Agents Asam Stearat	5	.200040	.1529762	.0684130	.010095	.389985	.0523	.4458
PCC Dengan Penambahan Coating Agents Gama Mercaptosilane	5	.200020	.2515935	.1125160	-.112375	.512415	.0034	.5294
Total	15	.200033	.2162053	.0558240	.080303	.319764	.0034	.6893

Test of Homogeneity of Variances

Fraksi Massa

Levene Statistic	df1	df2	Sig.
1.270	2	12	.316

ANOVA

Fraksi Massa

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.000	2	.000	.000	1.000
Within Groups	.654	12	.055		
Total	.654	14			

Homogeneous Subsets

Fraksi Massa

			Subset for alpha = 0.05
	Kelompok	N	1
Tukey HSD[a]	PCC Dengan Penambahan Coating Agents Gama Mercaptosilane	5	.200020
	PCC NON COATING AGENTS	5	.200040
	PCC Dengan Penambahan Coating Agents Asam Stearat	5	.200040
	Sig.		1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 5.000.

Oneway 3%

Descriptives

Fraksi Massa

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
PCC NON COATING AGENTS	5	.200040	.2773186	.1240206	-.144296	.544376	.0203	.6893
PCC Dengan Penambahan Coating Agents Asam Stearat	5	.200020	.1011775	.0452479	.074392	.325648	.0630	.3235
PCC Dengan Penambahan Coating Agents Gama Mercaptosilane	5	.200020	.2550643	.1140682	-.116684	.516724	.0040	.4954
Total	15	.200027	.2085325	.0538428	.084545	.315508	.0040	.6893

Test of Homogeneity of Variances

Fraksi Massa

Levene Statistic	df1	df2	Sig.
2.630	2	12	.113

ANOVA

Fraksi Massa

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.000	2	.000	.000	1.000
Within Groups	.609	12	.051		
Total	.609	14			

Homogeneous Subsets

Fraksi Massa

			Subset for alpha = 0.05
	Kelompok	N	1
Tukey HSD[a]	PCC Dengan Penambahan Coating Agents Asam Stearat	5	.200020
	PCC Dengan Penambahan Coating Agents Gama Mercaptosilane	5	.200020
	PCC NON COATING AGENTS	5	.200040
	Sig.		1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 5.000.

Oneway 4%

Descriptives

Fraksi Massa

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
PCC NON COATING AGENTS	5	.200040	.2773186	.1240206	-.144296	.544376	.0203	.6893
PCC Dengan Penambahan Coating Agents Asam Stearat	5	.200020	.1458286	.0652165	.018950	.381090	.0613	.4185
PCC Dengan Penambahan Coating Agents Gama Mercaptosilane	5	.200020	.2535266	.1133805	-.114775	.514815	.0045	.4985
Total	15	.200027	.2154380	.0556258	.080721	.319332	.0045	.6893

Test of Homogeneity of Variances

Fraksi Massa

Levene Statistic	df1	df2	Sig.
1.265	2	12	.317

ANOVA

Fraksi Massa

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.000	2	.000	.000	1.000
Within Groups	.650	12	.054		
Total	.650	14			

Homogeneous Subsets

Fraksi Massa

	Kelompok	N	Subset for alpha = 0.05
			1
Tukey HSD[a]	PCC Dengan Penambahan Coating Agents Asam Stearat	5	.200020
	PCC Dengan Penambahan Coating Agents Gama Mercaptosilane	5	.200020
	PCC NON COATING AGENTS	5	.200040
	Sig.		1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 5.000.

Oneway 5%

Descriptives

Fraksi Massa

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
PCC NON COATING AGENTS	5	.200040	.2773186	.1240206	-.144296	.544376	.0203	.6893
PCC Dengan Penambahan Coating Agents Asam Stearat	5	.200020	.1479621	.0661707	.016301	.383739	.0579	.4229
PCC Dengan Penambahan Coating Agents Gama Mercaptosilane	5	.200020	.2390512	.1069069	-.096801	.496841	.0079	.4623
Total	15	.200027	.2110815	.0545010	.083134	.316920	.0079	.6893

Test of Homogeneity of Variances

Fraksi Massa

Levene Statistic	df1	df2	Sig.
1.036	2	12	.385

ANOVA

Fraksi Massa

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.000	2	.000	.000	1.000
Within Groups	.624	12	.052		
Total	.624	14			

Homogeneous Subsets

Fraksi Massa

	Kelompok	N	Subset for alpha = 0.05
			1
Tukey HSD[a]	PCC Dengan Penambahan Coating Agents Asam Stearat	5	.200020
	PCC Dengan Penambahan Coating Agents Gama Mercaptosilane	5	.200020
	PCC NON COATING AGENTS	5	.200040
	Sig.		1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 5.000.

Oneway (Rata-rata)

Descriptives

Fraksi Massa

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
PCC NON COATING AGENTS	5	.200040	.2773186	.1240206	-.144296	.544376	.0203	.6893
PCC Dengan Penambahan Coating Agents Asam Stearat	5	.200000	.1454698	.0650561	.019375	.380625	.0504	.4220
PCC Dengan Penambahan Coating Agents Gama Mercaptosilane	5	.200000	.2513185	.1123931	-.112053	.512053	.0053	.5095
Total	15	.200013	.2146280	.0554167	.081156	.318870	.0053	.6893

Test of Homogeneity of Variances

Fraksi Massa

Levene Statistic	df1	df2	Sig.
1.326	2	12	.302

ANOVA

Fraksi Massa

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.000	2	.000	.000	1.000
Within Groups	.645	12	.054		
Total	.645	14			

Homogeneous Subsets

Fraksi Massa

	Kelompok	N	Subset for alpha = 0.05
			1
Tukey HSD[a]	PCC Dengan Penambahan Coating Agents Asam Stearat	5	.200000
	PCC Dengan Penambahan Coating Agents Gama Mercaptosilane	5	.200000
	PCC NON COATING AGENTS	5	.200040
	Sig.		1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 5.000.

Oneway Porositas

Descriptives

Porositas

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
PCC Non CA	1	.99960000	.	.	.	.	.999600	.999600
Asam Stearat	5	.99721329	.000346129	.000154794	.99678351	.99764306	.996691	.997609
Gama Mercaptosilane	5	.99698000	.000396232	.000177200	.99648801	.99747199	.996300	.997300
Total	11	.99732422	.000833089	.000251186	.99676454	.99788390	.996300	.999600

Test of Homogeneity of Variances

Porositas

Levene Statistic	df1	df2	Sig.
.018[a]	1	8	.898

a. Groups with only one case are ignored in computing the test of homogeneity of variance for Porositas.

ANOVA

Porositas

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.000	2	.000	21.073	.001
Within Groups	.000	8	.000		
Total	.000	10			

Oneway At, cm2

Descriptives

At, cm2

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
PCC Non CA	1	.053100	.	.	.	.	.0531	.0531
Asam Stearat	5	.008280	.0009757	.0004363	.007069	.009491	.0069	.0095
Gama Mercaptosilane	5	.007580	.0008643	.0003865	.006507	.008653	.0061	.0083
Total	11	.012036	.0136487	.0041152	.002867	.021206	.0061	.0531

Test of Homogeneity of Variances

At, cm2

Levene Statistic	df1	df2	Sig.
.098[a]	1	8	.762

a. Groups with only one case are ignored in computing
the test of homogeneity of variance for At, cm2.

ANOVA

At, cm2

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.002	2	.001	1092.448	.000
Within Groups	.000	8	.000		
Total	.002	10			

Oneway Umf

Descriptives

Umf

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
PCC Non CA	1	131000.0000	.	.	.	.	131000.00	131000.00
Asam Stearat	5	2242.2420	359.30056	160.68410	1796.1114	2688.3726	1873.56	2818.85
Gama Mercaptosilane	5	1571.1460	351.76147	157.31251	1134.3764	2007.9156	978.17	1908.43
Total	11	13642.4491	38925.84166	11736.58286	-12508.2872	39793.1853	978.17	131000.00

Test of Homogeneity of Variances

Umf

Levene Statistic	df1	df2	Sig.
.033[a]	1	8	.860

a. Groups with only one case are ignored in computing the test of homogeneity of variance for Umf.