

LAMPIRAN

N O	RESPOND EN	FAKTOR KUALITAS											
		WARNA			AROMA			TEKSTUR			RASA		
		P1	P2	P3	P1	P2	P3	P1	P2	P3	P1	P2	P3
1	M.C.N	5	4	5	4	4	4	4	4	3	4	3	4
2	T.M.Y.S	4	4	4	4	3	4	4	4	5	4	4	5
3	C.J.H	5	5	3	4	4	4	4	4	3	5	4	3
4	R.L.B.K	5	5	5	4	4	5	4	5	5	4	4	5
5	A.T	4	4	5	4	4	5	4	4	5	4	3	5
6	M.H.D	5	4	5	4	4	4	4	4	4	4	4	4
7	M.E.N.K	4	4	4	3	4	4	4	3	4	4	3	3
8	H.M.R	5	5	5	4	5	5	4	4	4	4	4	4
9	A.V.P	4	5	5	3	2	4	4	2	4	3	2	4
10	N.I.T	5	5	5	5	4	5	4	5	5	5	4	5
11	M.T.D	4	4	4	4	4	3	4	3	3	4	3	3
12	A.D.G.M	5	5	5	5	5	5	5	5	5	5	5	5
13	V.Y.I	1	1	4	3	4	3	5	1	1	3	4	4
14	M.F.M	4	4	4	4	5	4	4	5	4	4	4	4
15	K.M	5	5	5	3	4	4	4	3	5	4	5	5
16	M.M.B	4	4	5	3	4	5	4	5	5	3	5	5
17	A.Y.G	4	5	5	4	5	5	5	5	5	5	5	5
18	D.A.B	5	5	5	5	4	5	5	5	5	5	2	5
19	B.A.D	4	4	4	4	4	4	4	4	4	4	4	4
20	B.M.F	5	4	4	4	4	4	4	4	4	4	4	4
21	V.M.F	4	4	1	4	3	4	3	4	5	3	4	3
22	S.D	5	4	4	5	4	4	4	5	4	5	4	4
23	M.M.B	5	5	5	4	4	4	5	4	5	5	4	4
24	M.K	4	4	4	4	4	4	4	3	4	4	3	4
25	A.I	5	4	5	4	4	4	5	4	4	4	3	5
26	M.M.K	4	4	4	4	4	4	4	4	4	4	4	4
27	T.E.E.K	4	5	5	4	4	5	4	5	5	3	3	5
28	M.R.A	4	5	5	3	4	5	4	5	5	4	4	5
29	A.O	4	4	4	3	5	4	4	3	4	4	3	4
30	N.W.T	3	4	4	3	3	3	3	4	4	3	4	4
JUMLAH		129	129	132	116	120	127	124	120	127	121	112	128
RATA-RATA		4,3	4,3	4,4	3,86	4	4,23	4,1	4,1	4,2	4	3,7	4,2

One-Sample Kolmogorov-Smirnov Test						
		PERLAKUAN	WARNA	AROMA	TEKSTUR	RASA
N		90	90	90	90	90
Normal Parameters ^a	Mean	1.9889	4.3333	4.0333	4.1222	4.0111
	Std. Deviation	.81412	.82107	.64390	.81871	.74191
Most Extreme Differences	Absolute	.221	.287	.313	.296	.272
	Positive	.221	.208	.310	.237	.250
	Negative	-.215	-.287	-.313	-.296	-.272
Kolmogorov-Smirnov Z		2.097	2.721	2.966	2.810	2.579
Asymp. Sig. (2-tailed)		.000	.000	.000	.000	.000
Monte Carlo Sig. (2-tailed)	Sig.	.000 ^c	.000 ^c	.000 ^c	.000 ^c	.000 ^c
	95% Confidence Interval	Lower Bound	.000	.000	.000	.000
		Upper Bound	.095	.095	.095	.095
a. Test distribution is Normal.						
c. Based on 30 sampled tables with starting seed 2000000.						

ANOVA						
		Sum of Squares	df	Mean Square	F	Sig.
WARNA	Between Groups	.278	2	.139	.203	.817
	Within Groups	59.722	87	.686		
	Total	60.000	89			
AROMA	Between Groups	2.123	2	1.061	2.655	.076
	Within Groups	34.777	87	.400		
	Total	36.900	89			
TEKSTUR	Between Groups	.879	2	.439	.650	.524
	Within Groups	58.777	87	.676		
	Total	59.656	89			
RASA	Between Groups	4.294	2	2.147	4.179	.018
	Within Groups	44.695	87	.514		
	Total	48.989	89			

Post Hoc Tests

Multiple Comparisons							
Tukey HSD							
Dependent Variable	(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
	PERLA KUAN	PERLA KUAN				Lower Bound	Upper Bound
WARNA	P1	P2	.00968	.21219	.999	-.4963	.5156
		P3	-.11379	.21576	.858	-.6283	.4007
	P2	P1	-.00968	.21219	.999	-.5156	.4963
		P3	-.12347	.21404	.833	-.6339	.3869
	P3	P1	.11379	.21576	.858	-.4007	.6283
		P2	.12347	.21404	.833	-.3869	.6339
AROMA	P1	P2	-.13333	.16192	.690	-.5194	.2528
		P3	-.37471	.16465	.065	-.7673	.0179
	P2	P1	.13333	.16192	.690	-.2528	.5194
		P3	-.24138	.16334	.307	-.6309	.1481
	P3	P1	.37471	.16465	.065	-.0179	.7673
		P2	.24138	.16334	.307	-.1481	.6309
TEKSTUR	P1	P2	.13333	.21051	.802	-.3686	.6353
		P3	-.10805	.21405	.869	-.6184	.4023
	P2	P1	-.13333	.21051	.802	-.6353	.3686
		P3	-.24138	.21234	.494	-.7477	.2650
	P3	P1	.10805	.21405	.869	-.4023	.6184
		P2	.24138	.21234	.494	-.2650	.7477
RASA	P1	P2	.29140	.18357	.256	-.1463	.7291
		P3	-.24253	.18665	.399	-.6876	.2025
	P2	P1	-.29140	.18357	.256	-.7291	.1463
		P3	-.53393*	.18517	.014	-.9755	-.0924
	P3	P1	.24253	.18665	.399	-.2025	.6876
		P2	.53393*	.18517	.014	.0924	.9755
*. The mean difference is significant at the 0.05 level.							

Homogeneous Subsets

WARNA		
Tukey HSD		
PERLA	N	Subset for alpha = 0.05
KUAN		1
P2	30	4.3003
P1	30	4.3000
P3	30	4.4138
Sig.		.833
Means for groups in homogeneous subsets are displayed.		

AROMA		
Tukey HSD		
PERLA	N	Subset for alpha = 0.05
KUAN		1
P1	30	3.8667
P2	30	4.0000
P3	30	4.2414
Sig.		.062
Means for groups in homogeneous subsets are displayed.		

TEKSTUR		
Tukey HSD		
PERLA	N	Subset for al pha = 0.05
KUAN		1
P2	30	4.0000
P1	30	4.1333
P3	30	4.2414
Sig.		.494
Means for groups in homogeneous subsets are displayed.		

RASA			
Tukey HSD			
PERLA	N	Subset for alpha = 0.05	
KUAN		1	2
P2	30	3.7419	
P1	30	4.0333	4.0333
P3	30		4.2759
Sig.		.262	.393
Means for groups in homogeneous subsets are displayed.			

DOKUMENTASI



proses pengukusan kacang tanah



proses menghalus kacang tanah



Proses pembuatan adonan nugget



Setelah menjadi adonan nugget tempe



Proses pengukusan adonan pemotongan nugget tempe



Penimbangan nugget per potong



Nugget tempe yang sudah jadi



panelis