

I. LAMPIRAN

Lampiran 1. Tabel Penentuan Glukosa, Fruktosa dan Gula Invert dalam Suatu Bahan

ml 0,1 N Thio	Glukosa, fruktosa, gula invert mg C ₆ H ₁₂ O ₆	Δ
1	2.4	2.4
2	4.8	2.4
3	7.2	2.5
4	9.7	2.5
5	12.2	2.5
6	14.7	2.5
7	17.2	2.6
8	19.8	2.6
9	22.4	2.6
10	25.0	2.6
11	27.6	2.7
12	30.3	2.7
13	33.0	2.7
14	25.7	2.8
15	38.5	2.8
16	38.5	2.9
17	44.2	2.9
18	47.1	2.9
19	50.0	3.0
20	53.0	3.0
21	56.0	3.1
22	59.1	3.1
23	62.2	-

(Sudarmadji *et al.*, 1997)

Lampiran 2. Hasil Pengujian pH *Ice Cream*

Tabel Nilai pH Ekstrak Buah Naga Merah, Jambu Biji dan *Strawberry*

Buah	pH
Naga	5.12
	5.21
	5.24
Jambu	4.92
	4.89
	4.95
Stroberi	4.18
	4.25
	4.27

Tabel Nilai pH Whipping Cream dengan Penambahan Ekstrak Buah Naga Merah, Jambu Biji dan *Strawberry*

Perlakuan	pH (Rata-rata)
Kontrol	6.75
N 50%	6.6
N 60%	6.53
N 70%	6.42
J 50%	6.09
J 60%	6.04
J 70%	6
S 50%	5.06
S 60%	5.04
S 70%	5.01

Lampiran 3. *Scoresheet Uji Ranking Hedonik Ice Cream*

Uji Ranking Hedonik

Nama :
 Produk : *Ice cream*
 Atribut : Rasa

Tanggal:

Instruksi:

Sebelum mencicipi tiap sampel, berkumurlah dengan air putih terlebih dahulu. Di hadapan anda terdapat 3 macam sampel *ice cream*. Cicipilah rasa masing-masing sampel secara berurutan dari kiri ke kanan. Setelah mencicipi semua sampel, anda boleh mengulang sesering yang anda perlukan. Urutkan sampel dari sampel yang rasanya paling kurang anda sukai (=1) hingga sampel yang rasanya paling anda sukai (=3).

Kode sampel	Ranking (jangan sampai ada yang dobel)
.....
.....
.....

Terima Kasih

Uji Ranking Hedonik

Nama : ...
 Produk : *Ice cream*
 Atribut : Tekstur

Tanggal: ...

Instruksi:

Sebelum mencicipi tiap sampel, berkumurlah dengan air putih terlebih dahulu. Di hadapan anda terdapat 3 macam sampel *ice cream*. Rasakanlah tekstur masing-masing sampel secara berurutan dari kiri ke kanan. Setelah mencicipi semua sampel, anda boleh mengulang sesering yang anda perlukan. Urutkan sampel dari sampel yang rasanya paling kurang anda sukai (=1) hingga sampel yang rasanya paling anda sukai (=3).

Kode sampel	Ranking (jangan sampai ada yang dobel)
.....
.....
.....

Terima Kasih

Uji Ranking Hedonik

Nama : ...

Tanggal: ...

Produk : *Ice cream*

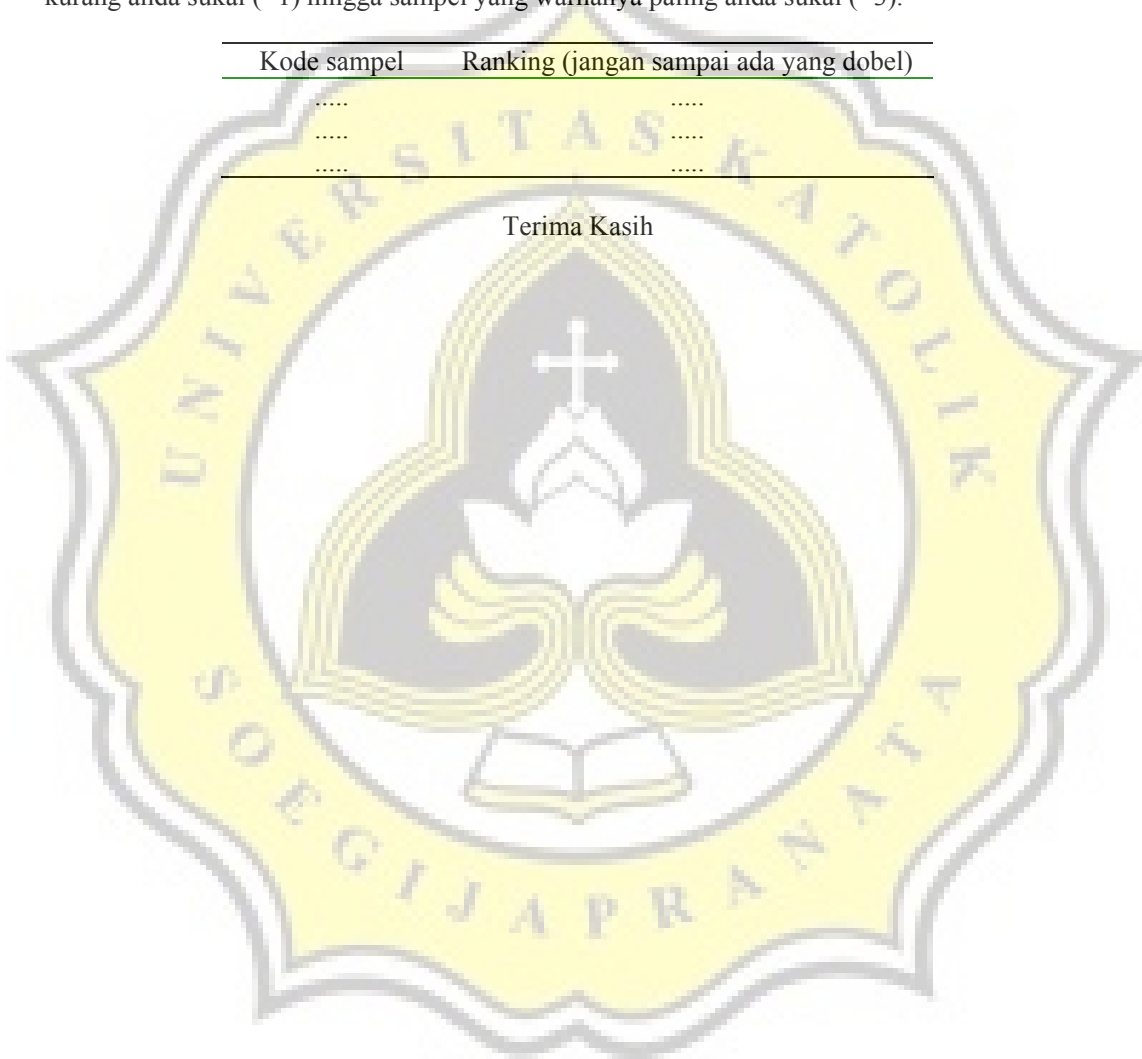
Atribut : Warna

Instruksi:

Di hadapan anda terdapat 3 macam sampel *ice cream*. Amatilah warna masing-masing sampel secara berurutan dari kiri ke kanan. Setelah mengamati warna semua sampel, anda boleh mengulang sesering yang anda perlukan. Urutkan sampel dari sampel yang warnanya paling kurang anda sukai (=1) hingga sampel yang warnanya paling anda sukai (=3).

Kode sampel	Ranking (jangan sampai ada yang dobel)
.....
.....
.....

Terima Kasih



Worksheet Uji Ranking Hedonik *Ice Cream*

Tanggal Uji:

Jenis Sampel: *Ice Cream*

Tujuan:

1. untuk mengetahui adanya perbedaan tingkat kesukaan rasa, warna dan tekstur antar sampel *ice cream* dengan penambahan ekstrak buah yang berbeda.
2. untuk mengetahui sampel mana yang berbeda tingkat kesukaan rasa, warna, dan teksturnya.

Identifikasi Sampel:

Ice cream dengan ekstrak buah naga merah **A**
Ice cream dengan ekstrak buah jambu biji **B**
Ice cream dengan ekstrak buah *strawberry* **C**

Kode Kombinasi Urutan Penyajian:

ABC = 1
 BAC = 2
 CAB = 3
 ACB = 4
 BCA = 5
 CBA = 6

Penyajian:

Panelis	Kode Sampel ^{Urutan Penyajian}		
#1, #7, #13, #19, #25, #31, #37, #43, #49	914	337	469 ¹
#2, #8, #14, #20, #26, #32, #38, #44, #50	843	725	553 ²
#3, #9, #15, #21, #27, #33, #39, #45	396	562	932 ³
#4, #10, #16, #22, #28, #34, #40, #46	923	282	842 ⁴
#5, #11, #17, #23, #29, #35, #41, #47	354	193	615 ⁵
#6, #12, #18, #24, #30, #36, #42, #48	765	439	978 ⁶

Rekap Kode Sampel:

Urutan Penyajian	1	2	3	4	5	6
Sampel A	914	725	562	923	615	978
Sampel B	337	843	932	842	354	439
Sampel C	469	553	396	282	193	765

Lampiran 4. Hasil Pengujian Sensori Pendahuluan Terhadap *Ice Cream* Buah Naga Merah

Parameter	Skala Penerimaan	Skor	Hasil Pengujian Sensori				
			30 %	40 %	50 %	60 %	70 %
Rasa	Sangat suka	5	1	0	0	0	4
	Suka	4	0	0	3	2	0
	Cukup suka	3	1	1	2	1	0
	Tidak Suka	2	1	3	0	1	0
	Sangat tidak suka	1	2	1	0	1	1
Tekstur	Sangat suka	5	0	1	1	1	2
	Suka	4	0	1	1	2	1
	Cukup suka	3	1	1	2	1	0
	Tidak Suka	2	2	1	0	0	2
	Sangat tidak suka	1	2	1	1	1	0
Warna	Sangat suka	5	1	0	1	3	0
	Suka	4	0	1	2	1	1
	Cukup suka	3	0	1	0	1	3
	Tidak Suka	2	1	3	0	0	1
	Sangat tidak suka	1	3	0	2	0	0

Parameter	Skala Penerimaan	Skor	Σ Hasil Pengujian Sensori x Skor				
			30 %	40 %	50 %	60 %	70 %
Rasa	Sangat suka	5	5	0	0	0	20
	Suka	4	0	0	12	8	0
	Cukup suka	3	3	3	6	3	0
	Tidak Suka	2	2	6	0	2	0
	Sangat tidak suka	1	2	1	0	1	1
	Total			12	10	18	14
	Total skor/ Σ responden		2,40	2,00	3,60	2,80	4,20
Tekstur	Sangat suka	5	0	5	5	5	10
	Suka	4	0	4	4	8	4
	Cukup suka	3	3	3	6	3	0
	Tidak Suka	2	4	2	0	0	4
	Sangat tidak suka	1	2	1	1	1	0
	Total			9	15	16	17
	Total skor/ Σ responden		1,80	3,00	3,20	3,40	3,60
Warna	Sangat suka	5	5	0	5	15	0
	Suka	4	0	4	8	4	4
	Cukup suka	3	0	3	0	3	9
	Tidak Suka	2	2	6	0	0	2
	Sangat tidak suka	1	3	0	2	0	0
	Total			10	13	15	22
	Total skor/ Σ responden		2,00	2,60	3,00	4,40	3,00

Lampiran 5. Hasil Analisa Sensori Ice Cream dengan Penambahan Ekstrak Buah yang Berbeda

Parameter	Skala Penerimaan	Skor	Hasil Pengujian Sensori								
			Buah Naga Merah			Jambu Biji			Strawberry		
			50%	60%	70%	50%	60%	70%	50%	60%	70%
Warna	Sangat suka	3	17	18	15	8	14	28	15	14	20
	Suka	2	14	20	16	30	12	8	16	23	12
	Kurang suka	1	19	12	19	12	24	14	19	13	18
Rasa	Sangat suka	3	24	9	17	16	14	20	19	16	15
	Suka	2	12	27	11	18	18	14	11	24	15
	Kurang suka	1	14	14	22	16	18	16	20	10	20
Tekstur	Sangat suka	3	15	26	9	15	11	24	17	12	21
	Suka	2	19	17	14	19	16	15	12	25	13
	Kurang suka	1	16	7	27	16	23	11	21	13	16

Parameter	Skala Penerimaan	Skor	Σ Hasil Pengujian Sensori x Skor								
			Buah Naga Merah			Jambu Biji			Strawberry		
			50%	60%	70%	50%	60%	70%	50%	60%	70%
Warna	Sangat suka	3	51	54	45	24	42	84	45	42	60
	Suka	2	28	40	32	60	24	16	32	46	24
	Kurang suka	1	19	12	19	12	24	14	19	13	18
	Total		98	106	96	96	90	114	96	101	103
	Total skor/ Σ responden		1,96	2,12	1,92	1,92	1,8	2,28	1,92	2,02	2,06
Rasa	Sangat suka	3	72	27	51	48	42	60	57	48	45
	Suka	2	24	54	22	36	36	28	22	48	30
	Kurang suka	1	14	14	22	16	18	16	20	10	20
	Total		110	95	95	100	96	104	99	106	95
	Total skor/ Σ responden		2,20	1,90	1,90	2,00	1,92	2,08	1,98	2,12	1,90
Tekstur	Sangat suka	3	45	78	27	45	33	72	51	36	63
	Suka	2	38	34	28	38	32	30	24	50	26
	Kurang suka	1	16	7	27	16	23	11	21	13	16
	Total		99	119	82	99	88	113	96	99	105
	Total skor/ Σ responden		1,98	2,38	1,64	1,98	1,76	2,26	1,92	1,98	2,10

Lampiran 6. Hasil Uji Normalitas Total Padatan, Protein, Lemak, Sakarosa, Antioksidan dan Vitamin C

		Tests of Normality ^b					
		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Perlakuan	Statistic	df	Sig.	Statistic	df	Sig.
Total_padatan	Kontrol (0 %)	.224	6	.200*	.916	6	.475
	Naga 50 %	.155	6	.200*	.968	6	.881
	Naga 60 %	.224	6	.200*	.913	6	.453
	Naga 70 %	.193	6	.200*	.906	6	.410
	Jambu 50 %	.158	6	.200*	.937	6	.639
	Jambu 60 %	.197	6	.200*	.922	6	.522
	Jambu 70 %	.178	6	.200*	.952	6	.759
	Strawberry 50 %	.196	6	.200*	.951	6	.745
	Strawberry 70 %	.319	6	.055	.825	6	.097
Protein	Kontrol (0 %)	.171	6	.200*	.923	6	.527
	Naga 50 %	.221	6	.200*	.936	6	.625
	Naga 60 %	.307	6	.079	.896	6	.352
	Naga 70 %	.264	6	.200*	.886	6	.299
	Jambu 50 %	.299	6	.101	.830	6	.108
	Jambu 60 %	.301	6	.094	.887	6	.305
	Jambu 70 %	.180	6	.200*	.917	6	.481
	Strawberry 50 %	.225	6	.200*	.920	6	.508
	Strawberry 70 %	.355	6	.017	.789	6	.047
Lemak	Kontrol (0 %)	.179	6	.200*	.949	6	.730
	Naga 50 %	.190	6	.200*	.949	6	.731
	Naga 60 %	.271	6	.191	.860	6	.189
	Naga 70 %	.256	6	.200*	.916	6	.479
	Jambu 50 %	.256	6	.200*	.947	6	.716
	Jambu 60 %	.169	6	.200*	.965	6	.861
	Jambu 70 %	.207	6	.200*	.958	6	.807
	Strawberry 50 %	.207	6	.200*	.940	6	.662
	Strawberry 70 %	.174	6	.200*	.968	6	.877
Sakarosa	Kontrol (0 %)	.288	6	.132	.799	6	.057
	Naga 50 %	.247	6	.200*	.898	6	.361
	Naga 60 %	.193	6	.200*	.924	6	.537
	Naga 70 %	.171	6	.200*	.917	6	.487
	Jambu 50 %	.176	6	.200*	.934	6	.610
	Jambu 60 %	.169	6	.200*	.941	6	.665
	Jambu 70 %	.255	6	.200*	.784	6	.042
	Strawberry 50 %	.203	6	.200*	.952	6	.759
	Strawberry 70 %	.159	6	.200*	.965	6	.856
Antioksidan	Naga 50 %	.144	6	.200*	.972	6	.906
	Naga 60 %	.333	6	.037	.835	6	.117
	Naga 70 %	.191	6	.200*	.926	6	.552
	Jambu 50 %	.256	6	.200*	.862	6	.197
	Jambu 60 %	.225	6	.200*	.912	6	.450
	Jambu 70 %	.178	6	.200*	.944	6	.695
	Strawberry 50 %	.257	6	.200*	.936	6	.623
	Strawberry 60 %	.378	6	.008	.748	6	.019
	Strawberry 70 %	.273	6	.183	.755	6	.022
Vitamin_C	Kontrol (0 %)	.407	6	.002	.640	6	.001
	Naga 50 %	.492	6	.000	.496	6	.000
	Naga 60 %	.319	6	.056	.683	6	.004
	Naga 70 %	.492	6	.000	.496	6	.000
	Jambu 50 %	.492	6	.000	.496	6	.000
	Jambu 60 %	.407	6	.002	.640	6	.001
	Jambu 70 %	.319	6	.056	.683	6	.004
	Strawberry 50 %	.492	6	.000	.496	6	.000
	Strawberry 70 %	.254	6	.200*	.866	6	.212
Strawberry 70 %	.407	6	.002	.640	6	.001	

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

a. Lilliefors Significance Correction

b. Antioksidan is constant when Perlakuan = Kontrol (0 %). It has been omitted.

Lampiran 7. Hasil Uji Deskriptif Total Padatan, Protein, Lemak, Sakarosa, Vitamin C dan Antioksidan

Descriptives

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum	
					Lower Bound	Upper Bound			
Total_padatan	Kontrol (0 %)	6	24.6448	.04822	.01969	24.5942	24.6954	24.59	24.72
	Naga 50 %	6	27.0059	.13121	.05357	26.8682	27.1436	26.81	27.18
	Naga 60 %	6	27.6982	.04329	.01767	27.6527	27.7436	27.64	27.75
	Naga 70 %	6	28.8262	.05486	.02240	28.7686	28.8838	28.76	28.89
	Jambu 50 %	6	28.2573	.08059	.03290	28.1727	28.3419	28.13	28.34
	Jambu 60 %	6	28.6020	.06762	.02760	28.5310	28.6729	28.50	28.68
	Jambu 70 %	6	29.1465	.07150	.02919	29.0714	29.2215	29.06	29.24
	Strawberry 50 %	6	25.1294	.03826	.01562	25.0892	25.1695	25.08	25.19
	Strawberry 60 %	6	25.5493	.05027	.02052	25.4965	25.6020	25.49	25.63
	Strawberry 70 %	6	26.4491	.15691	.06406	26.2844	26.6137	26.31	26.75
	Total	60	27.1308	1.55959	.20134	26.7280	27.5337	24.59	29.24
Protein	Kontrol (0 %)	6	2.5550	.08620	.03519	2.4645	2.6455	2.42	2.64
	Naga 50 %	6	3.0500	.03406	.01390	3.0143	3.0857	3.00	3.09
	Naga 60 %	6	3.2483	.02563	.01046	3.2214	3.2752	3.21	3.29
	Naga 70 %	6	3.3633	.04633	.01892	3.3147	3.4120	3.32	3.44
	Jambu 50 %	6	3.2655	.04548	.01857	3.2177	3.3132	3.22	3.35
	Jambu 60 %	6	3.3555	.03489	.01424	3.3189	3.3921	3.29	3.40
	Jambu 70 %	6	3.4193	.04083	.01667	3.3765	3.4622	3.37	3.47
	Strawberry 50 %	6	2.5888	.03290	.01343	2.5542	2.6233	2.55	2.64
	Strawberry 60 %	6	2.6245	.03409	.01392	2.5887	2.6603	2.59	2.68
	Strawberry 70 %	6	2.6861	.06131	.02503	2.6218	2.7505	2.58	2.73
	Total	60	3.0156	.34812	.04494	2.9257	3.1056	2.42	3.47
Lemak	Kontrol (0 %)	6	6.3150	.11362	.04639	6.1958	6.4342	6.18	6.51
	Naga 50 %	6	6.5311	.21039	.08589	6.3104	6.7519	6.25	6.89
	Naga 60 %	6	6.8134	.08834	.03607	6.7206	6.9061	6.73	6.98
	Naga 70 %	6	7.1245	.07177	.02930	7.0491	7.1998	7.05	7.23
	Jambu 50 %	6	6.3404	.13466	.05498	6.1991	6.4817	6.15	6.56
	Jambu 60 %	6	6.4351	.12435	.05076	6.3046	6.5656	6.23	6.59
	Jambu 70 %	6	6.5242	.10085	.04117	6.4183	6.6300	6.41	6.67
	Strawberry 50 %	6	6.3873	.13487	.05506	6.2458	6.5288	6.23	6.61
	Strawberry 60 %	6	6.4948	.09644	.03937	6.3936	6.5960	6.36	6.62
	Strawberry 70 %	6	6.5575	.20196	.08245	6.3456	6.7694	6.26	6.83
	Total	60	6.5523	.26568	.03430	6.4837	6.6210	6.15	7.23
Sakarosa	Kontrol (0 %)	6	7.8633	.08664	.03537	7.7724	7.9543	7.70	7.93
	Naga 50 %	6	9.4233	.31348	.12798	9.0944	9.7523	9.03	9.98
	Naga 60 %	6	10.3867	.33980	.13872	10.0301	10.7433	10.02	10.88
	Naga 70 %	6	10.7733	.25041	.10223	10.5105	11.0361	10.36	11.02
	Jambu 50 %	6	8.9783	.42626	.17402	8.5310	9.4257	8.50	9.64
	Jambu 60 %	6	9.6683	.35997	.14696	9.2906	10.0461	9.17	10.07
	Jambu 70 %	6	10.4817	.32096	.13103	10.1448	10.8185	10.21	10.88
	Strawberry 50 %	6	8.0700	.10881	.04442	7.9558	8.1842	7.89	8.22
	Strawberry 60 %	6	8.2367	.14109	.05760	8.0886	8.3847	8.03	8.46
	Strawberry 70 %	6	8.5767	.28507	.11638	8.2775	8.8758	8.17	8.93
	Total	60	9.2458	1.05186	.13579	8.9741	9.5176	7.70	11.02
Antioksidan	Kontrol (0 %)	6	.0000	.00000	.00000	.0000	.0000	.00	.00
	Naga 50 %	6	6.4207	.23451	.09574	6.1745	6.6668	6.10	6.72
	Naga 60 %	6	7.8991	.52189	.21306	7.3514	8.4468	7.41	8.68
	Naga 70 %	6	9.3235	.32840	.13407	8.9789	9.6681	8.75	9.67
	Jambu 50 %	6	9.4804	.30611	.12497	9.1592	9.8017	9.05	9.78
	Jambu 60 %	6	12.7832	.81073	.33098	11.9324	13.6340	11.39	13.65
	Jambu 70 %	6	16.4827	.41979	.17138	16.0421	16.9232	15.86	16.95
	Strawberry 50 %	6	11.6753	.19491	.07957	11.4708	11.8798	11.35	11.90
	Strawberry 60 %	6	15.5178	.56579	.23098	14.9241	16.1116	15.11	16.43
	Strawberry 70 %	6	20.2853	.51995	.21227	19.7397	20.8310	19.28	20.66
	Total	60	10.9868	5.51134	.71151	9.5631	12.4105	.00	20.66
Vitamin_C	Kontrol (0 %)	6	5.8667	2.27215	.92760	3.4822	8.2511	4.40	8.80
	Naga 50 %	6	22.7333	1.79629	.73333	20.8482	24.6184	22.00	26.40
	Naga 60 %	6	28.6000	2.40998	.98387	26.0709	31.1291	26.40	30.80
	Naga 70 %	6	35.9333	1.79629	.73333	34.0482	37.8184	35.20	39.60
	Jambu 50 %	6	38.8667	1.79629	.73333	36.9816	40.7518	35.20	39.60
	Jambu 60 %	6	42.5333	2.27215	.92760	40.1489	44.9178	39.60	44.00
	Jambu 70 %	6	46.2000	2.40998	.98387	43.6709	48.7291	44.00	48.40
	Strawberry 50 %	6	38.8667	1.79629	.73333	36.9816	40.7518	35.20	39.60
	Strawberry 60 %	6	43.2667	3.31220	1.35220	39.7907	46.7426	39.60	48.40
	Strawberry 70 %	6	54.2667	2.27215	.92760	51.8822	56.6511	52.80	57.20
	Total	60	35.7133	13.26427	1.71241	32.2868	39.1399	4.40	57.20

Lampiran 8. Hasil Uji *Post Hoc* Total Padatan, Protein, Lemak, Sakarosa, Vitamin C dan Antioksidan

Total_padatan

Duncan^a

Perlakuan	N	Subset for alpha = .05										
		1	2	3	4	5	6	7	8	9	10	
Kontrol (0 %)	6	24.6448										
Strawberry 50 %	6		25.1294									
Strawberry 60 %	6			25.5493								
Strawberry 70 %	6				26.4491							
Naga 50 %	6					27.0059						
Naga 60 %	6						27.6982					
Jambu 50 %	6							28.2573				
Jambu 60 %	6								28.6020			
Naga 70 %	6									28.8262		
Jambu 70 %	6										29.1465	
Sig.		1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

Protein

Duncan^a

Perlakuan	N	Subset for alpha = .05						
		1	2	3	4	5	6	7
Kontrol (0 %)	6	2.5550						
Strawberry 50 %	6	2.5888	2.5888					
Strawberry 60 %	6		2.6245					
Strawberry 70 %	6			2.6861				
Naga 50 %	6				3.0500			
Naga 60 %	6					3.2483		
Jambu 50 %	6					3.2655		
Jambu 60 %	6						3.3555	
Naga 70 %	6						3.3633	
Jambu 70 %	6							3.4193
Sig.		.222	.196	1.000	1.000	.533	.776	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

LemakDuncan^a

Perlakuan	N	Subset for alpha = .05				
		1	2	3	4	5
Kontrol (0 %)	6	6.3150				
Jambu 50 %	6	6.3404	6.3404			
Strawberry 50 %	6	6.3873	6.3873	6.3873		
Jambu 60 %	6	6.4351	6.4351	6.4351		
Strawberry 60 %	6		6.4948	6.4948		
Jambu 70 %	6			6.5242		
Naga 50 %	6			6.5311		
Strawberry 70 %	6			6.5575		
Naga 60 %	6				6.8134	
Naga 70 %	6					7.1245
Sig.		.167	.075	.059	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

SakarosaDuncan^a

Perlakuan	N	Subset for alpha = .05						
		1	2	3	4	5	6	7
Kontrol (0 %)	6	7.8633						
Strawberry 50 %	6	8.0700	8.0700					
Strawberry 60 %	6		8.2367					
Strawberry 70 %	6			8.5767				
Jambu 50 %	6				8.9783			
Naga 50 %	6					9.4233		
Jambu 60 %	6					9.6683		
Naga 60 %	6						10.3867	
Jambu 70 %	6						10.4817	10.4817
Naga 70 %	6							10.7733
Sig.		.215	.316	1.000	1.000	.143	.566	.082

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

Antioksidan

Duncan^a

Perlakuan	N	Subset for alpha = .05								
		1	2	3	4	5	6	7	8	9
Kontrol (0 %)	6	.0000								
Naga 50 %	6		6.4207							
Naga 60 %	6			7.8991						
Naga 70 %	6				9.3235					
Jambu 50 %	6				9.4804					
Strawberry 50 %	6					11.6753				
Jambu 60 %	6						12.7832			
Strawberry 60 %	6							15.5178		
Jambu 70 %	6								16.4827	
Strawberry 70 %	6									20.2853
Sig.		1.000	1.000	1.000	.545	1.000	1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

Vitamin_C

Duncan^a

Perlakuan	N	Subset for alpha = .05							
		1	2	3	4	5	6	7	8
Kontrol (0 %)	6	5.8667							
Naga 50 %	6		22.7333						
Naga 60 %	6			28.6000					
Naga 70 %	6				35.9333				
Jambu 50 %	6					38.8667			
Strawberry 50 %	6					38.8667			
Jambu 60 %	6						42.5333		
Strawberry 60 %	6						43.2667		
Jambu 70 %	6							46.2000	
Strawberry 70 %	6								54.2667
Sig.		1.000	1.000	1.000	1.000	1.000	.576	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

Lampiran 9. Hasil Uji Normalitas *Overrun*, Viskositas Sebelum dan Setelah *Freezing*, *Hardness* dan *Time to Melt Ice Cream*

Tests of Normality

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk			
	Statistic	df	Sig.	Statistic	df	Sig.	
Overrun	Kontrol (0 %)	.199	6	.200*	.903	6	.393
	Naga 50 %	.182	6	.200*	.935	6	.622
	Naga 60 %	.231	6	.200*	.840	6	.129
	Naga 70 %	.262	6	.200*	.875	6	.248
	Jambu 50 %	.246	6	.200*	.879	6	.264
	Jambu 60 %	.213	6	.200*	.948	6	.721
	Jambu 70 %	.190	6	.200*	.934	6	.614
	Strawberry 50 %	.258	6	.200*	.940	6	.659
	Strawberry 60 %	.189	6	.200*	.956	6	.790
	Strawberry 70 %	.205	6	.200*	.908	6	.425
Viskositas_sebelum	Kontrol (0 %)	.207	6	.200*	.965	6	.856
	Naga 50 %	.167	6	.200*	.954	6	.773
	Naga 60 %	.203	6	.200*	.972	6	.907
	Naga 70 %	.216	6	.200*	.841	6	.133
	Jambu 50 %	.255	6	.200*	.867	6	.215
	Jambu 60 %	.209	6	.200*	.907	6	.415
	Jambu 70 %	.216	6	.200*	.841	6	.133
	Strawberry 50 %	.262	6	.200*	.902	6	.385
	Strawberry 60 %	.283	6	.143	.921	6	.514
	Strawberry 70 %	.234	6	.200*	.889	6	.310
Viskositas_sesudah	Kontrol (0 %)	.159	6	.200*	.958	6	.801
	Naga 50 %	.218	6	.200*	.859	6	.184
	Naga 60 %	.289	6	.127	.914	6	.462
	Naga 70 %	.193	6	.200*	.963	6	.844
	Jambu 50 %	.248	6	.200*	.871	6	.230
	Jambu 60 %	.241	6	.200*	.914	6	.463
	Jambu 70 %	.234	6	.200*	.862	6	.197
	Strawberry 50 %	.199	6	.200*	.903	6	.393
	Strawberry 60 %	.279	6	.159	.908	6	.421
	Strawberry 70 %	.191	6	.200*	.925	6	.540
Hardness	Kontrol (0 %)	.213	6	.200*	.878	6	.261
	Naga 50 %	.194	6	.200*	.961	6	.828
	Naga 60 %	.241	6	.200*	.862	6	.197
	Naga 70 %	.244	6	.200*	.861	6	.192
	Jambu 50 %	.132	6	.200*	.988	6	.985
	Jambu 60 %	.199	6	.200*	.959	6	.812
	Jambu 70 %	.288	6	.132	.851	6	.162
	Strawberry 50 %	.263	6	.200*	.849	6	.155
	Strawberry 60 %	.178	6	.200*	.961	6	.825
	Strawberry 70 %	.312	6	.068	.810	6	.073
Time_to_melt	Kontrol (0 %)	.154	6	.200*	.976	6	.929
	Naga 50 %	.224	6	.200*	.938	6	.644
	Naga 60 %	.215	6	.200*	.934	6	.610
	Naga 70 %	.171	6	.200*	.971	6	.901
	Jambu 50 %	.206	6	.200*	.964	6	.853
	Jambu 60 %	.241	6	.200*	.925	6	.543
	Jambu 70 %	.215	6	.200*	.894	6	.339
	Strawberry 50 %	.223	6	.200*	.915	6	.472
	Strawberry 60 %	.196	6	.200*	.968	6	.879
	Strawberry 70 %	.209	6	.200*	.934	6	.615

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

a. Lilliefors Significance Correction

Lampiran 10. Hasil Uji Deskriptif *Overrun*, Viskositas Sebelum dan Setelah *Freezing*, *Hardness* dan *Time to Melt Ice Cream*

Descriptives

		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
Overrun	Kontrol (0 %)	6	76.7949	1.57019	.64103	75.1471	78.4427	74.62	78.46
	Naga 50 %	6	80.1282	3.31454	1.35316	76.6498	83.6066	76.15	84.62
	Naga 60 %	6	86.6667	1.66173	.67840	84.9228	88.4105	84.62	88.46
	Naga 70 %	6	90.3846	1.59511	.65120	88.7106	92.0586	88.46	92.31
	Jambu 50 %	6	78.0769	1.93075	.78823	76.0507	80.1031	75.38	80.00
	Jambu 60 %	6	80.3846	2.04968	.83678	78.2336	82.5356	77.69	83.08
	Jambu 70 %	6	84.2308	1.80401	.73648	82.3376	86.1240	81.54	86.15
	Strawberry 50 %	6	55.0000	1.66765	.68082	53.2499	56.7501	52.31	56.92
	Strawberry 60 %	6	60.1282	2.30341	.94037	57.7109	62.5455	56.92	63.08
	Strawberry 70 %	6	66.6667	2.26455	.92450	64.2902	69.0432	63.85	69.23
Total	60	75.8462	11.25395	1.45288	72.9390	78.7534	52.31	92.31	
Viskositas_sebelum	Kontrol (0 %)	6	560.0000	30.98387	12.64911	527.4844	592.5156	510.00	600.00
	Naga 50 %	6	680.0000	22.80351	9.30949	656.0692	703.9308	650.00	710.00
	Naga 60 %	6	716.6667	25.03331	10.21981	690.3958	742.9375	680.00	750.00
	Naga 70 %	6	723.3333	23.38090	9.54521	698.7966	747.8701	700.00	750.00
	Jambu 50 %	6	725.0000	21.67948	8.85061	702.2488	747.7512	700.00	750.00
	Jambu 60 %	6	743.3333	24.22120	9.88826	717.9147	768.7519	710.00	770.00
	Jambu 70 %	6	776.6667	23.38090	9.54521	752.1299	801.2034	750.00	800.00
	Strawberry 50 %	6	483.3333	23.38090	9.54521	458.7966	507.8701	450.00	510.00
	Strawberry 60 %	6	508.3333	13.29160	5.42627	494.3847	522.2820	490.00	530.00
	Strawberry 70 %	6	528.3333	29.26887	11.94897	497.6175	559.0491	500.00	570.00
Total	60	644.5000	108.80592	14.04678	616.3924	672.6076	450.00	800.00	
Viskositas_sesudah	Kontrol (0 %)	6	531.6667	23.16607	9.45751	507.3554	555.9780	500.00	560.00
	Naga 50 %	6	653.3333	25.81989	10.54093	626.2370	680.4296	630.00	690.00
	Naga 60 %	6	683.3333	30.11091	12.29273	651.7339	714.9328	630.00	720.00
	Naga 70 %	6	698.3333	25.62551	10.46157	671.4410	725.2257	660.00	730.00
	Jambu 50 %	6	685.0000	24.28992	9.91632	659.5093	710.4907	650.00	710.00
	Jambu 60 %	6	713.3333	25.81989	10.54093	686.2370	740.4296	670.00	740.00
	Jambu 70 %	6	746.6667	26.58320	10.85255	718.7693	774.5640	700.00	770.00
	Strawberry 50 %	6	438.3333	20.41241	8.33333	416.9118	459.7548	410.00	460.00
	Strawberry 60 %	6	466.6667	23.38090	9.54521	442.1299	491.2034	440.00	500.00
	Strawberry 70 %	6	491.6667	27.86874	11.37737	462.4202	520.9131	460.00	530.00
Total	60	610.8333	113.00655	14.58908	581.6406	640.0260	410.00	770.00	
Hardness	Kontrol (0 %)	6	1.2142	.07019	.02866	1.1406	1.2879	1.11	1.28
	Naga 50 %	6	.5569	.03994	.01631	.5150	.5988	.51	.62
	Naga 60 %	6	.8784	.01867	.00762	.8588	.8980	.85	.89
	Naga 70 %	6	1.2555	.01830	.00747	1.2363	1.2748	1.23	1.27
	Jambu 50 %	6	1.1083	.05765	.02353	1.0478	1.1687	1.03	1.19
	Jambu 60 %	6	2.6229	.14123	.05766	2.4746	2.7711	2.43	2.82
	Jambu 70 %	6	3.4917	.26564	.10845	3.2130	3.7705	3.23	3.86
	Strawberry 50 %	6	.8361	.03207	.01309	.8025	.8698	.81	.89
	Strawberry 60 %	6	1.5500	.03345	.01365	1.5149	1.5851	1.50	1.59
	Strawberry 70 %	6	2.2346	.05769	.02355	2.1741	2.2951	2.12	2.29
Total	60	1.5749	.89143	.11508	1.3446	1.8052	.51	3.86	
Time_to_melt	Kontrol (0 %)	6	60.8350	1.47897	.60379	59.2829	62.3871	59.00	63.00
	Naga 50 %	6	63.7500	1.72482	.70415	61.9399	65.5601	61.50	66.00
	Naga 60 %	6	67.6667	2.73252	1.11555	64.7991	70.5343	64.00	71.00
	Naga 70 %	6	73.8750	1.97326	.80558	71.8042	75.9458	71.50	77.00
	Jambu 50 %	6	63.2083	2.44140	.99670	60.6462	65.7704	60.00	67.00
	Jambu 60 %	6	63.7917	3.02662	1.23561	60.6154	66.9679	59.00	67.00
	Jambu 70 %	6	65.6250	2.86247	1.16860	62.6210	68.6290	63.00	70.50
	Strawberry 50 %	6	51.2917	2.07615	.84759	49.1129	53.4705	49.00	55.00
	Strawberry 60 %	6	54.7917	2.79471	1.14094	51.8588	57.7245	51.00	59.00
	Strawberry 70 %	6	58.7500	2.27486	.92871	56.3627	61.1373	55.00	61.50
Total	60	62.3585	6.52666	.84259	60.6725	64.0445	49.00	77.00	

Lampiran 11. Hasil Uji Post Hoc *Overrun*, Viskositas Sebelum dan Setelah Freezing, Hardness dan Time to Melt Ice Cream

Overrun

Duncan^a

Perlakuan	N	Subset for alpha = .05							
		1	2	3	4	5	6	7	8
Strawberry 50 %	6	55.0000							
Strawberry 60 %	6		60.1282						
Strawberry 70 %	6			66.6667					
Kontrol (0 %)	6				76.7949				
Jambu 50 %	6				78.0769	78.0769			
Naga 50 %	6					80.1282			
Jambu 60 %	6					80.3846			
Jambu 70 %	6						84.2308		
Naga 60 %	6							86.6667	
Naga 70 %	6								90.3846
Sig.		1.000	1.000	1.000	.290	.074	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

Viskositas sebelum

Duncan^a

Perlakuan	N	Subset for alpha = .05					
		1	2	3	4	5	6
Strawberry 50 %	6	483.3333					
Strawberry 60 %	6	508.3333	508.3333				
Strawberry 70 %	6		528.3333				
Kontrol (0 %)	6			560.0000			
Naga 50 %	6				680.0000		
Naga 60 %	6					716.6667	
Naga 70 %	6					723.3333	
Jambu 50 %	6					725.0000	
Jambu 60 %	6					743.3333	
Jambu 70 %	6						776.6667
Sig.		.079	.158	1.000	1.000	.086	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

Viskositas_sesudah

Duncan^a

Perlakuan	N	Subset for alpha = .05					
		1	2	3	4	5	6
Strawberry 50 %	6	438.3333					
Strawberry 60 %	6	466.6667	466.6667				
Strawberry 70 %	6		491.6667				
Kontrol (0 %)	6			531.6667			
Naga 50 %	6				653.3333		
Naga 60 %	6					683.3333	
Jambu 50 %	6					685.0000	
Naga 70 %	6					698.3333	
Jambu 60 %	6					713.3333	
Jambu 70 %	6						746.6667
Sig.		.059	.095	1.000	1.000	.066	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

Hardness

Duncan^a

Perlakuan	N	Subset for alpha = .05							
		1	2	3	4	5	6	7	8
Naga 50 %	6	.5569							
Strawberry 50 %	6		.8361						
Naga 60 %	6		.8784						
Jambu 50 %	6			1.1083					
Kontrol (0 %)	6			1.2142	1.2142				
Naga 70 %	6				1.2555				
Strawberry 60 %	6					1.5500			
Strawberry 70 %	6						2.2346		
Jambu 60 %	6							2.6229	
Jambu 70 %	6								3.4917
Sig.		1.000	.481	.081	.491	1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

Time_to_melt

Duncan^a

Perlakuan	N	Subset for alpha = .05						
		1	2	3	4	5	6	7
Strawberry 50 %	6	51.2917						
Strawberry 60 %	6		54.7917					
Strawberry 70 %	6			58.7500				
Kontrol (0 %)	6			60.8350	60.8350			
Jambu 50 %	6				63.2083	63.2083		
Naga 50 %	6				63.7500	63.7500		
Jambu 60 %	6				63.7917	63.7917		
Jambu 70 %	6					65.6250	65.6250	
Naga 60 %	6						67.6667	
Naga 70 %	6							73.8750
Sig.		1.000	1.000	.137	.054	.116	.145	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.



Lampiran 12. Hasil Uji Normalitas *Melting Rate Ice Cream*

Tests of Normality^a b,c,d,e,f,g,h,i,j,k,l,m

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk			
	Statistic	df	Sig.	Statistic	df	Sig.	
Menit_5	Kontrol (0 %)	.182	6	.200*	.937	6	.639
	Naga 50 %	.391	6	.005	.700	6	.006
	Jambu 50 %	.189	6	.200*	.937	6	.636
	Jambu 60 %	.492	6	.000	.496	6	.000
	Jambu 70 %	.403	6	.003	.698	6	.006
	Strawberry 50 %	.155	6	.200*	.981	6	.954
	Strawberry 60 %	.166	6	.200*	.925	6	.539
	Strawberry 70 %	.161	6	.200*	.984	6	.970
Menit_10	Kontrol (0 %)	.236	6	.200*	.900	6	.375
	Naga 50 %	.237	6	.200*	.956	6	.786
	Naga 60 %	.193	6	.200*	.955	6	.778
	Naga 70 %	.216	6	.200*	.932	6	.597
	Jambu 50 %	.396	6	.004	.716	6	.009
	Jambu 60 %	.212	6	.200*	.918	6	.490
	Jambu 70 %	.268	6	.200*	.874	6	.241
	Strawberry 50 %	.213	6	.200*	.859	6	.185
	Strawberry 60 %	.155	6	.200*	.984	6	.970
	Strawberry 70 %	.197	6	.200*	.947	6	.716
Menit_15	Kontrol (0 %)	.262	6	.200*	.917	6	.482
	Naga 50 %	.274	6	.181	.937	6	.636
	Naga 60 %	.427	6	.001	.667	6	.003
	Naga 70 %	.170	6	.200*	.960	6	.823
	Jambu 50 %	.274	6	.180	.925	6	.539
	Jambu 60 %	.220	6	.200*	.901	6	.379
	Jambu 70 %	.162	6	.200*	.919	6	.501
	Strawberry 50 %	.162	6	.200*	.981	6	.958
	Strawberry 60 %	.215	6	.200*	.949	6	.730
	Strawberry 70 %	.241	6	.200*	.931	6	.587
Menit_20	Kontrol (0 %)	.218	6	.200*	.950	6	.743
	Naga 50 %	.230	6	.200*	.927	6	.558
	Naga 60 %	.156	6	.200*	.989	6	.985
	Naga 70 %	.249	6	.200*	.876	6	.249
	Jambu 50 %	.207	6	.200*	.949	6	.732
	Jambu 60 %	.163	6	.200*	.938	6	.642
	Jambu 70 %	.205	6	.200*	.923	6	.526
	Strawberry 50 %	.183	6	.200*	.955	6	.783
	Strawberry 60 %	.332	6	.038	.745	6	.018
	Strawberry 70 %	.253	6	.200*	.863	6	.201
Menit_25	Kontrol (0 %)	.275	6	.175	.891	6	.324
	Naga 50 %	.135	6	.200*	.991	6	.991
	Naga 60 %	.191	6	.200*	.961	6	.828
	Naga 70 %	.204	6	.200*	.962	6	.832
	Jambu 50 %	.223	6	.200*	.891	6	.321
	Jambu 60 %	.306	6	.083	.876	6	.251
	Jambu 70 %	.346	6	.023	.692	6	.005
	Strawberry 50 %	.157	6	.200*	.988	6	.985
	Strawberry 60 %	.197	6	.200*	.906	6	.411
	Strawberry 70 %	.216	6	.200*	.917	6	.484
Menit_30	Kontrol (0 %)	.164	6	.200*	.967	6	.870
	Naga 50 %	.179	6	.200*	.934	6	.610
	Naga 60 %	.214	6	.200*	.923	6	.530
	Naga 70 %	.240	6	.200*	.919	6	.495
	Jambu 50 %	.264	6	.200*	.918	6	.491
	Jambu 60 %	.229	6	.200*	.922	6	.520
	Jambu 70 %	.180	6	.200*	.930	6	.582
	Strawberry 50 %	.249	6	.200*	.856	6	.176
	Strawberry 60 %	.212	6	.200*	.948	6	.722
	Strawberry 70 %	.277	6	.165	.889	6	.315

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

a. Lilliefors Significance Correction

b. Menit_0 is constant when Perlakuan = Kontrol (0 %). It has been omitted.

c. Menit_0 is constant when Perlakuan = Naga 50 %. It has been omitted.

d. Menit_0 is constant when Perlakuan = Naga 60 %. It has been omitted.

e. Menit_5 is constant when Perlakuan = Naga 60 %. It has been omitted.

f. Menit_0 is constant when Perlakuan = Naga 70 %. It has been omitted.

g. Menit_5 is constant when Perlakuan = Naga 70 %. It has been omitted.

h. Menit_0 is constant when Perlakuan = Jambu 50 %. It has been omitted.

i. Menit_0 is constant when Perlakuan = Jambu 60 %. It has been omitted.

j. Menit_0 is constant when Perlakuan = Jambu 70 %. It has been omitted.

k. Menit_0 is constant when Perlakuan = Strawberry 50 %. It has been omitted.

l. Menit_0 is constant when Perlakuan = Strawberry 60 %. It has been omitted.

m. Menit_0 is constant when Perlakuan = Strawberry 70 %. It has been omitted.

Lampiran 13. Hasil Uji Deskriptif *Melting Rate Ice Cream*

		Descriptives							
		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
Menit_0	Kontrol (0 %)	6	.0000	.00000	.00000	.0000	.0000	.00	.00
	Naga 50 %	6	.0000	.00000	.00000	.0000	.0000	.00	.00
	Naga 60 %	6	.0000	.00000	.00000	.0000	.0000	.00	.00
	Naga 70 %	6	.0000	.00000	.00000	.0000	.0000	.00	.00
	Jambu 50 %	6	.0000	.00000	.00000	.0000	.0000	.00	.00
	Jambu 60 %	6	.0000	.00000	.00000	.0000	.0000	.00	.00
	Jambu 70 %	6	.0000	.00000	.00000	.0000	.0000	.00	.00
	Strawberry 50 %	6	.0000	.00000	.00000	.0000	.0000	.00	.00
	Strawberry 60 %	6	.0000	.00000	.00000	.0000	.0000	.00	.00
	Strawberry 70 %	6	.0000	.00000	.00000	.0000	.0000	.00	.00
	Total	60	.0000	.00000	.00000	.0000	.0000	.00	.00
Menit_5	Kontrol (0 %)	6	.1340	.05241	.02140	.0790	.1890	.08	.21
	Naga 50 %	6	.0417	.07004	.02860	-.0318	.1152	.00	.17
	Naga 60 %	6	.0000	.00000	.00000	.0000	.0000	.00	.00
	Naga 70 %	6	.0000	.00000	.00000	.0000	.0000	.00	.00
	Jambu 50 %	6	.1707	.08637	.03526	.0800	.2613	.08	.32
	Jambu 60 %	6	.0110	.02694	.01100	-.0173	.0393	.00	.07
	Jambu 70 %	6	.0217	.03428	.01399	-.0143	.0576	.00	.08
	Strawberry 50 %	6	.4497	.12304	.05023	.3205	.5798	.26	.62
	Strawberry 60 %	6	.4267	.08613	.03516	.3363	.5171	.34	.58
	Strawberry 70 %	6	.2080	.08181	.03340	.1221	.2939	.09	.32
	Total	60	.1463	.17506	.02260	.1011	.1916	.00	.62
Menit_10	Kontrol (0 %)	6	.2273	.09904	.04043	.1234	.3313	.12	.38
	Naga 50 %	6	.1393	.03821	.01560	.0992	.1794	.08	.20
	Naga 60 %	6	.1970	.12516	.05110	.0657	.3283	.06	.39
	Naga 70 %	6	.1247	.05367	.02187	.0684	.1809	.06	.19
	Jambu 50 %	6	.4547	.09333	.03810	.3567	.5526	.38	.64
	Jambu 60 %	6	.3680	.10639	.04343	.2564	.4796	.25	.52
	Jambu 70 %	6	.3223	.09985	.04076	.2175	.4271	.20	.44
	Strawberry 50 %	6	.5013	.17643	.07203	.3162	.6865	.27	.67
	Strawberry 60 %	6	.4937	.15086	.06147	.3357	.6517	.25	.70
	Strawberry 70 %	6	.2623	.11363	.04639	.1431	.3816	.13	.46
	Total	60	.3091	.17041	.02200	.2650	.3531	.06	.70
Menit_15	Kontrol (0 %)	6	.5323	.08935	.03648	.4386	.6261	.40	.63
	Naga 50 %	6	.4613	.17197	.07021	.2809	.6418	.20	.68
	Naga 60 %	6	.4560	.10989	.04486	.3407	.5713	.24	.54
	Naga 70 %	6	.1500	.06933	.02890	.0772	.2228	.05	.24
	Jambu 50 %	6	.5487	.15119	.06172	.3900	.7073	.29	.76
	Jambu 60 %	6	.4747	.18447	.07531	.2811	.6683	.26	.73
	Jambu 70 %	6	.1903	.08941	.03650	.0965	.2842	.10	.34
	Strawberry 50 %	6	.6247	.06549	.02674	.5559	.6934	.53	.71
	Strawberry 60 %	6	.5777	.22131	.09035	.3454	.8099	.31	.92
	Strawberry 70 %	6	.4387	.09183	.03749	.3423	.5350	.33	.59
	Total	60	.4454	.19458	.02512	.3952	.4957	.05	.92
Menit_20	Kontrol (0 %)	6	.7037	.16518	.06744	.5303	.8770	.48	.98
	Naga 50 %	6	.5623	.23892	.09754	.3116	.8131	.15	.83
	Naga 60 %	6	.4543	.12853	.05247	.3194	.5892	.27	.64
	Naga 70 %	6	.2030	.06410	.02617	.1357	.2703	.10	.26
	Jambu 50 %	6	.6020	.17775	.07257	.4155	.7885	.30	.84
	Jambu 60 %	6	.5467	.26596	.10858	.2676	.8258	.11	.82
	Jambu 70 %	6	.4097	.06329	.02584	.3432	.4761	.34	.49
	Strawberry 50 %	6	.7750	.26194	.10694	.5001	1.0499	.45	1.20
	Strawberry 60 %	6	.7117	.15087	.06189	.5533	.8700	.42	.82
	Strawberry 70 %	6	1.1327	.27123	.11073	.8480	1.4173	.66	1.37
	Total	60	.6101	.29735	.03839	.5333	.6869	.10	1.37
Menit_25	Kontrol (0 %)	6	.6877	.14439	.05894	.5361	.8392	.54	.91
	Naga 50 %	6	.8713	.11383	.04647	.7519	.9908	.71	1.03
	Naga 60 %	6	.7507	.05874	.02398	.6890	.8123	.66	.82
	Naga 70 %	6	.5573	.16570	.06765	.3834	.7312	.31	.81
	Jambu 50 %	6	.7283	.16947	.06919	.5505	.9062	.56	.95
	Jambu 60 %	6	.8007	.09704	.03962	.6988	.9025	.62	.91
	Jambu 70 %	6	1.0437	.17374	.07093	.8613	1.2260	.92	1.39
	Strawberry 50 %	6	1.4123	.24982	.10199	1.1502	1.6745	1.04	1.74
	Strawberry 60 %	6	1.2447	.10728	.04380	1.1321	1.3572	1.09	1.35
	Strawberry 70 %	6	1.2287	.11881	.04850	1.1040	1.3533	1.11	1.43
	Total	60	.9325	.30396	.03924	.8540	1.0111	.31	1.74
Menit_30	Kontrol (0 %)	6	1.8260	.10376	.04236	1.7171	1.9349	1.66	1.95
	Naga 50 %	6	1.5363	.23969	.09785	1.2848	1.7879	1.16	1.79
	Naga 60 %	6	1.0100	.07235	.02954	.9341	1.0859	.89	1.09
	Naga 70 %	6	.5553	.25174	.10277	.2911	.8195	.11	.87
	Jambu 50 %	6	1.7450	.27059	.11047	1.4610	2.0290	1.45	2.19
	Jambu 60 %	6	1.5980	.18075	.07379	1.4083	1.7877	1.32	1.80
	Jambu 70 %	6	1.4123	.28789	.11753	1.1102	1.7145	1.11	1.86
	Strawberry 50 %	6	2.5360	.26180	.10688	2.2613	2.8107	2.17	2.77
	Strawberry 60 %	6	2.2223	.16908	.06903	2.0449	2.3998	1.95	2.43
	Strawberry 70 %	6	1.9860	.14190	.05793	1.8371	2.1349	1.73	2.13
	Total	60	1.6427	.58053	.07495	1.4928	1.7927	.11	2.77

Lampiran 14. Hasil Uji Post Hoc *Melting Rate Ice Cream*

Menit_5

Duncan^a

Perlakuan	N	Subset for alpha = .05		
		1	2	3
Naga 60 %	6	.0000		
Naga 70 %	6	.0000		
Jambu 60 %	6	.0110		
Jambu 70 %	6	.0217		
Naga 50 %	6	.0417		
Kontrol (0 %)	6		.1340	
Jambu 50 %	6		.1707	
Strawberry 70 %	6		.2080	
Strawberry 60 %	6			.4267
Strawberry 50 %	6			.4497
Sig.		.354	.080	.561

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

Menit_10

Duncan^a

Perlakuan	N	Subset for alpha = .05				
		1	2	3	4	5
Naga 70 %	6	.1247				
Naga 50 %	6	.1393				
Naga 60 %	6	.1970	.1970			
Kontrol (0 %)	6	.2273	.2273	.2273		
Strawberry 70 %	6	.2623	.2623	.2623		
Jambu 70 %	6		.3223	.3223	.3223	
Jambu 60 %	6			.3680	.3680	.3680
Jambu 50 %	6				.4547	.4547
Strawberry 60 %	6					.4937
Strawberry 50 %	6					.5013
Sig.		.063	.083	.052	.059	.065

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

Menit_15

Duncan^a

Perlakuan	N	Subset for alpha = .05		
		1	2	3
Naga 70 %	6	.1500		
Jambu 70 %	6	.1903		
Strawberry 70 %	6		.4387	
Naga 60 %	6		.4560	.4560
Naga 50 %	6		.4613	.4613
Jambu 60 %	6		.4747	.4747
Kontrol (0 %)	6		.5323	.5323
Jambu 50 %	6		.5487	.5487
Strawberry 60 %	6		.5777	.5777
Strawberry 50 %	6			.6247
Sig.		.606	.128	.064

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

Menit_20

Duncan^a

Perlakuan	N	Subset for alpha = .05				
		1	2	3	4	5
Naga 70 %	6	.2030				
Jambu 70 %	6	.4097	.4097			
Naga 60 %	6		.4543	.4543		
Jambu 60 %	6		.5467	.5467	.5467	
Naga 50 %	6		.5623	.5623	.5623	
Jambu 50 %	6		.6020	.6020	.6020	
Kontrol (0 %)	6			.7037	.7037	
Strawberry 60 %	6				.7117	
Strawberry 50 %	6				.7750	
Strawberry 70 %	6					1.1327
Sig.		.071	.132	.050	.079	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

Menit_25

Duncan^a

Perlakuan	N	Subset for alpha = .05				
		1	2	3	4	5
Naga 70 %	6	.5573				
Kontrol (0 %)	6	.6877	.6877			
Jambu 50 %	6	.7283	.7283			
Naga 60 %	6		.7507			
Jambu 60 %	6		.8007			
Naga 50 %	6		.8713	.8713		
Jambu 70 %	6			1.0437		
Strawberry 70 %	6				1.2287	
Strawberry 60 %	6				1.2447	1.2447
Strawberry 50 %	6					1.4123
Sig.		.064	.060	.050	.853	.056

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

Menit_30

Duncan^a

Perlakuan	N	Subset for alpha = .05							
		1	2	3	4	5	6	7	8
Naga 70 %	6	.5553							
Naga 60 %	6		1.0100						
Jambu 70 %	6			1.4123					
Naga 50 %	6			1.5363	1.5363				
Jambu 60 %	6			1.5980	1.5980	1.5980			
Jambu 50 %	6				1.7450	1.7450	1.7450		
Kontrol (0 %)	6					1.8260	1.8260		
Strawberry 70 %	6						1.9860	1.9860	
Strawberry 60 %	6							2.2223	
Strawberry 50 %	6								2.5360
Sig.		1.000	1.000	.155	.110	.081	.066	.057	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.