



Tahan lama

Seberapa lama ketahanan produk *oat drink* yang Anda harapkan ?

- a. 0-3 bulan                      b. 3-6 bulan                      c. 6-9 bulan                      d. 9-12 bulan

Alami

Apakah Anda menghendaki adanya penambahan senyawa pemanis buatan, pewarna, maupun senyawa sejenis lainnya sehingga dihasilkan penampilan yang lebih menarik?

- a. Ya                                      b. Tidak

Kandungan gizi

Seberapa penting kandungan gizi dalam produk *oat drink* yang dihasilkan ?

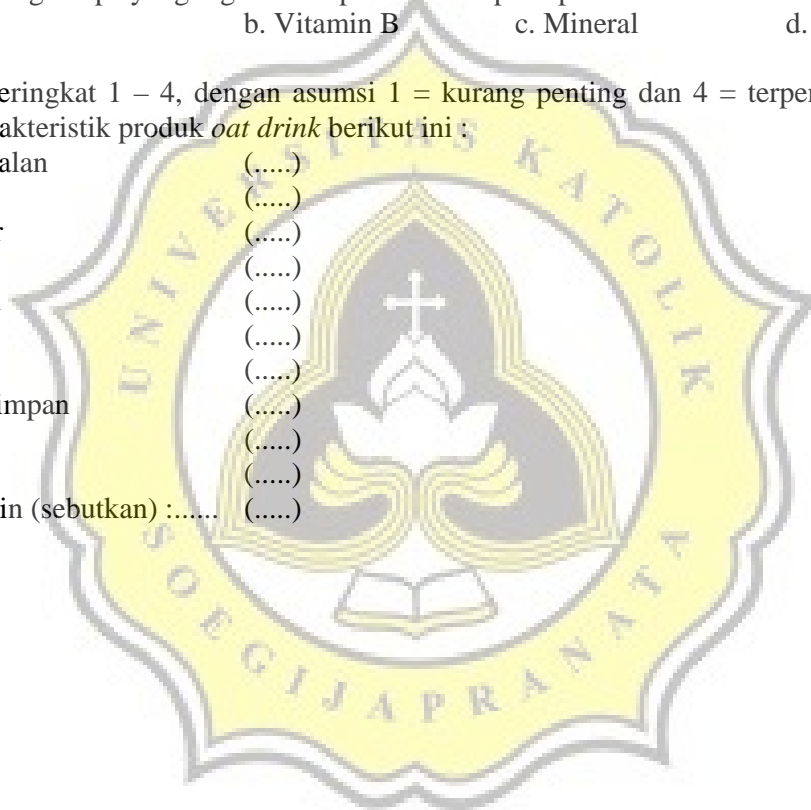
- a. Penting                                      b. Tidak penting

Kandungan gizi apa yang ingin Anda pertahankan pada produk *oat drink*?

- a. Serat                                      b. Vitamin B                                      c. Mineral                                      d. Lain-lain

Berilah peringkat 1 – 4, dengan asumsi 1 = kurang penting dan 4 = terpenting untuk setiap karakteristik produk *oat drink* berikut ini :

- a. Kekentalan (.....)  
 b. Warna (.....)  
 c. Tekstur (.....)  
 d. Bentuk (.....)  
 e. Ukuran (.....)  
 f. Rasa (.....)  
 g. Aroma (.....)  
 h. Umur simpan (.....)  
 i. Alami (.....)  
 j. Bergizi (.....)  
 k. Lain-lain (sebutkan) :..... (.....)



- TERIMA KASIH -

## Lampiran 2. Lembar Kuisisioner Survei Utama

**Tempat dan Tanggal Pelaksanaan :** Semarang,

### Identitas Responden

Nama :  
 Usia :  
 Jenis kelamin : L / P  
 Alamat :  
 Pendidikan terakhir :

### Minat terhadap Produk

Apakah Anda mengetahui *oat* dan produk – produk berbasis *oat* (contoh: Quacker Oat)?

a. Ya b. Tidak

Apakah Anda mengetahui / mengenal *oat drink* (sereal dan susu, contoh: Energen) ?

a. Ya b. Tidak

Apakah Anda menyukai produk *oat drink* (sereal dan susu)?

a. Ya b. Tidak

Apakah Anda mengetahui produk *oat drink* (sereal dan susu) berbasis *oat bran* ?

a. Ya b. Tidak

### Variasi Produk

Apakah Anda menginginkan penggunaan gula rendah kalori pada produk *oat drink*?

a. Ya b. Tidak

Apakah Anda menginginkan penggunaan susu tanpa lemak (*non fat milk*) pada produk *oat drink*?

a. Ya b. Tidak

Apakah Anda menginginkan penambahan krimer nabati untuk memperkuat cita rasa *creamy* produk *oat drink*?

a. Ya b. Tidak

### Karakteristik Produk

#### Penampilan

Bagaimana warna produk *oat drink* yang Anda sukai ?

a. Kuning kecoklatan b. Kuning c. Putih susu

Bentuk produk akhir *oat drink* seperti apa yang Anda sukai?

a. Serbuk b. Semi-cair c. Cair

Seberapa besar ukuran kemasan produk *oat drink* yang Anda harapkan ?

a. Kecil b. Sedang c. Besar

#### Kekentalan

Seberapa kental produk *oat drink* yang Anda harapkan?

a. Kental b. Sedang c. Encer

#### Tekstur

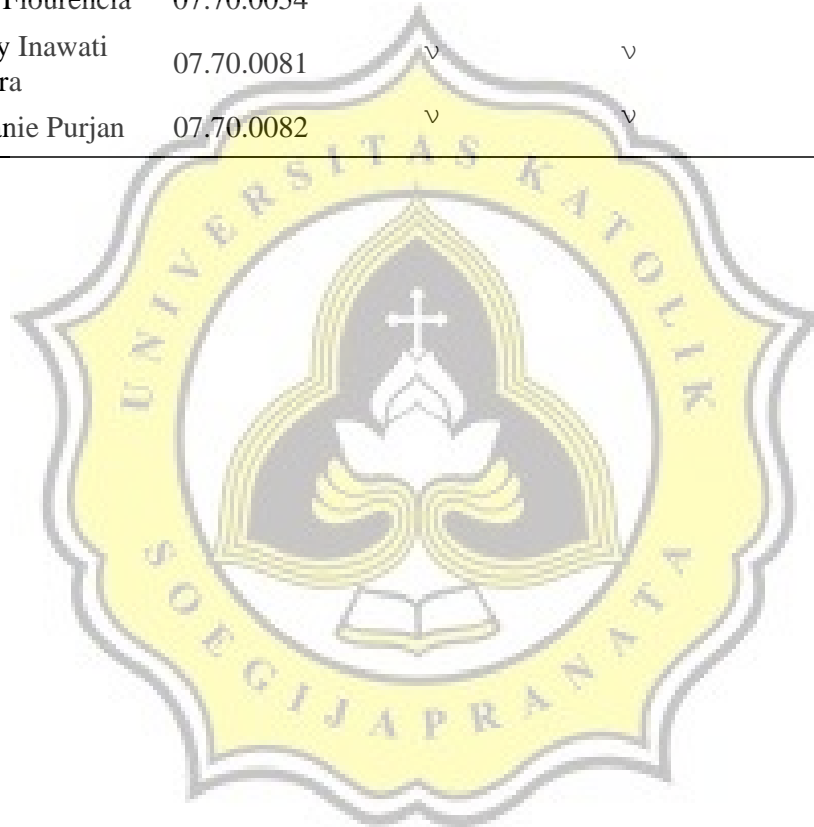
Apakah Anda menghendaki adanya butiran-butiran *oat* tetap terlihat?

a. Ya b. Tidak



### Lampiran 3. Daftar Nama Tim FGD

No	Nama	NIM	Syarat		
			Pengembangan Produk	Pengetahuan Bahan	Pengawasan Mutu Bahan Pangan
1	Melissa Hapsari	07.70.0011	√	√	√
2	Meliana	07.70.0017	√	√	√
3	Ria Puspita Sari	07.70.0022	√	√	√
4	Nikita Flourencia	07.70.0054	√	√	√
5	Shenny Inawati Chandra	07.70.0081	√	√	√
6	Stephanie Purjan	07.70.0082	√	√	√



#### Lampiran 4. Hasil Rekap Uji Sensoris FGD

Panelis		Oatdrink 11,5% Oat bran			
	Rasa	Warna	Tekstur	Aroma	Overall
1	4	5	3	4	4
2	5	5	3	5	4
3	3	3	3	5	3
4	4	5	3	3	4
5	4	3	3	4	5
6	5	4	4	4	4
Total	25	25	19	25	24
Rata-rata	4.17	4.17	3.17	4.17	4.00

Panelis		Oatdrink 13% Oat bran			
	Rasa	Warna	Tekstur	Aroma	Overall
1	4	5	3	3	4
2	5	5	4	4	5
3	3	4	4	5	4
4	4	5	4	5	4
5	4	5	4	3	4
6	5	4	3	5	5
Total	25	28	22	25	26
Rata-rata	4.17	4.67	3.67	4.17	4.33

Panelis		Oatdrink 14,5% Oat bran			
	Rasa	Warna	Tekstur	Aroma	Overall
1	4	5	4	4	4
2	4	5	4	5	4
3	4	4	3	5	5
4	4	3	4	3	3
5	3	3	3	3	3
6	5	4	4	5	5
Total	24	24	22	25	24
Rata-rata	4.00	4.00	3.67	4.17	4.00

Panelis		Oatdrink 16% Oat bran			
	Rasa	Warna	Tekstur	Aroma	Overall
1	4	5	3	4	4
2	5	5	3	5	4
3	4	4	3	5	5
4	3	3	3	3	4
5	3	4	3	4	3
6	5	4	4	5	5
Total	24	25	19	26	25
Rata-rata	4.00	4.17	3.17	4.33	4.17

Panelis	Oatdrink Komersial				
	Rasa	Warna	Tekstur	Aroma	Overall
1	2	3	5	4	3
2	3	1	5	2	3
3	3	3	5	2	4
4	5	2	5	4	5
5	2	2	2	3	3
6	2	2	2	2	2
Total	17	13	24	17	20
Rata-rata	2.83	2.17	4.00	2.83	3.33

Keterangan:

1 = sangat tidak suka

2 = tidak suka

3 = netral

4 = suka

5 = sangat suka



### Lampiran 5. Worksheet & Scoresheet Uji Rating Hedonik

#### Worksheet Uji Rating Hedonik

Tgl uji :

Jenis sampel : *Oat Drink*

Tujuan: Untuk mengetahui tingkat penerimaan konsumen terhadap rasa, warna, dan tekstur tiap sampel *oat drink* dengan konsentrasi *oat bran* yang berbeda-beda.

Identifikasi sampel

*Oat drink* dengan konsentrasi *oat bran* 11,5 %

*Oat drink* dengan konsentrasi *oat bran* 13 %

*Oat drink* dengan konsentrasi *oat bran* 14,5 %

*Oat drink* dengan konsentrasi *oat bran* 16 %

*Oat drink* dengan merk Energen rasa coklat

Kode

A

B

C

D

E

Kode kombinasi urutan penyajian:

ABCDE = 1

BCDEA = 2

CDEAB = 3

DEABC = 4

EABCD = 5

EDCBA = 6

Penyajian:

Booth	Panelis	Kode sampel	Urutan penyajian
I	# 1, 7, 13, 19, 25	317 195 137 959 536	<sup>1</sup>
II	# 2, 8, 14, 20, 26	985 228 755 915 955	<sup>2</sup>
III	# 3, 9, 15, 21, 27	946 233 647 653 425	<sup>3</sup>
IV	# 4, 10, 16, 22, 28	674 719 543 549 826	<sup>4</sup>
V	# 5, 11, 17, 23, 29	669 429 576 773 756	<sup>5</sup>
VI	# 6, 12, 18, 24, 30	392 632 725 879 591	<sup>6</sup>

Rekap kode sampel:

Sampel A	317 955 653 543 429 591
Sampel B	195 985 425 549 576 879
Sampel C	137 228 946 826 773 725
Sampel D	959 755 233 674 756 632
Sampel E	536 915 647 719 669 392



## UJI RATING HEDONIK

Nama : \_\_\_\_\_ Tanggal : \_\_\_\_\_  
Produk : *Oat Drink*  
Atribut : Rasa manis

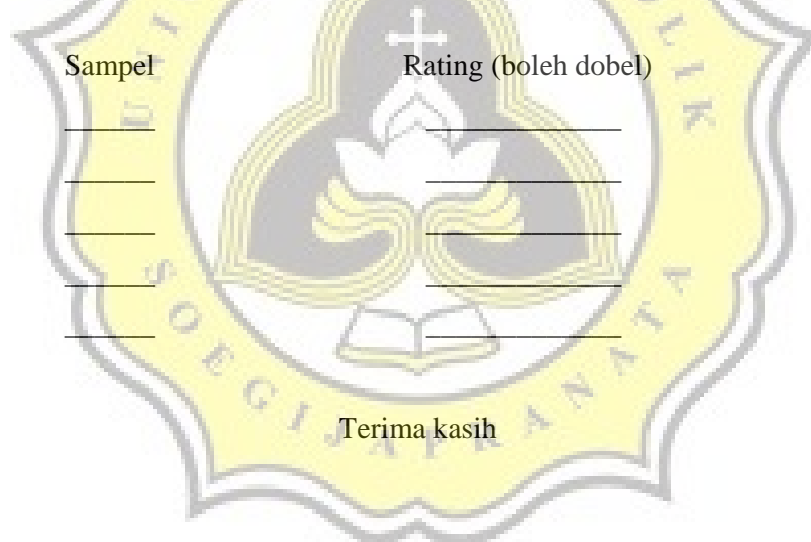
Instruksi :

Berkumur – kumurlah dahulu sebelum menguji sampel.

Di hadapan Anda terdapat 5 sampel *oat drink*. Cicipi sampel secara berurutan dari kiri ke kanan dengan cara meminum sampel. Anda boleh mengulang sesering yang Anda perlukan sesuai jumlah sampel yang telah disediakan di hadapan Anda. Jangan lupa untuk berkumur – kumur sebelum berganti sampel. Apabila semua sampel telah Anda uji, berikan nilai rasa tiap sampel dengan skor 1 (sangat tidak suka) hingga skor 5 (sangat suka).

Sampel	Rating (boleh dobel)
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Terima kasih



## UJI RATING HEDONIK

Nama : \_\_\_\_\_ Tanggal : \_\_\_\_\_  
Produk : *Oat Drink*  
Atribut : Rasa coklat

### Instruksi :

Berkumur – kumurlah dahulu sebelum menguji sampel.

Di hadapan Anda terdapat 5 sampel *oat drink*. Cicipi sampel secara berurutan dari kiri ke kanan dengan cara meminum sampel. Anda boleh mengulang sesering yang Anda perlukan sesuai jumlah sampel yang telah disediakan di hadapan Anda. Jangan lupa untuk berkumur – kumur sebelum berganti sampel. Apabila semua sampel telah Anda uji, berikan nilai rasa tiap sampel dengan skor 1 (sangat tidak suka) hingga skor 5 (sangat suka).

Sampel

Rating (boleh dobel)

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Terima kasih

## UJI RATING HEDONIK

Nama : \_\_\_\_\_ Tanggal : \_\_\_\_\_  
 Produk : *Oat Drink*  
 Atribut : Tekstur berpasir (*sandiness*)

### Instruksi :

Berkumur – kumurlah dahulu sebelum menguji sampel.

Di hadapan Anda terdapat 5 sampel *oat drink*. Cicipi sampel secara berurutan dari kiri ke kanan dengan cara meminum sampel. Anda boleh mengulang sesering yang Anda perlukan sesuai jumlah sampel yang telah disediakan di hadapan Anda. Jangan lupa untuk berkumur – kumur sebelum berganti sampel. Apabila semua sampel telah Anda uji, berikan nilai tekstur tiap sampel dengan skor 1 (sangat tidak suka) hingga skor 5 (sangat suka).

Sampel

Rating (boleh dobel)

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Terima kasih

## UJI RATING HEDONIK

Nama : \_\_\_\_\_ Tanggal : \_\_\_\_\_  
Produk : *Oat Drink*  
Atribut : Tekstur kekentalan

### Instruksi :

Berkumur – kumurlah dahulu sebelum menguji sampel.

Di hadapan Anda terdapat 5 sampel *oat drink*. Cicipi sampel secara berurutan dari kiri ke kanan dengan cara meminum sampel. Anda boleh mengulang sesering yang Anda perlukan sesuai jumlah sampel yang telah disediakan di hadapan Anda. Jangan lupa untuk berkumur – kumur sebelum berganti sampel. Apabila semua sampel telah Anda uji, berikan nilai tekstur tiap sampel dengan skor 1 (sangat tidak suka) hingga skor 5 (sangat suka).

Sampel	Rating (boleh dobel)
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Terima kasih

## UJI RATING HEDONIK

Nama : Tanggal :  
Produk : *Oat Drink*  
Atribut : Warna

### Instruksi :

Di hadapan Anda terdapat 5 sampel *oat drink*. Amati warna sampel secara berurutan dari kiri ke kanan. Anda boleh mengulang sesering yang Anda perlukan. Apabila semua sampel telah Anda uji, berikan nilai warna tiap sampel dengan skor 1 (sangat tidak suka) hingga skor 5 (sangat suka).

Sampel	Rating (boleh dobel)
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Terima kasih

The logo of Universitas Katolik Soegijapranata is a yellow shield-shaped emblem with a white cross and a white lotus flower in the center. The text 'UNIVERSITAS KATOLIK' is written along the top edge and 'SOEGIJAPRANATA' along the bottom edge of the shield.

## UJI RATING HEDONIK

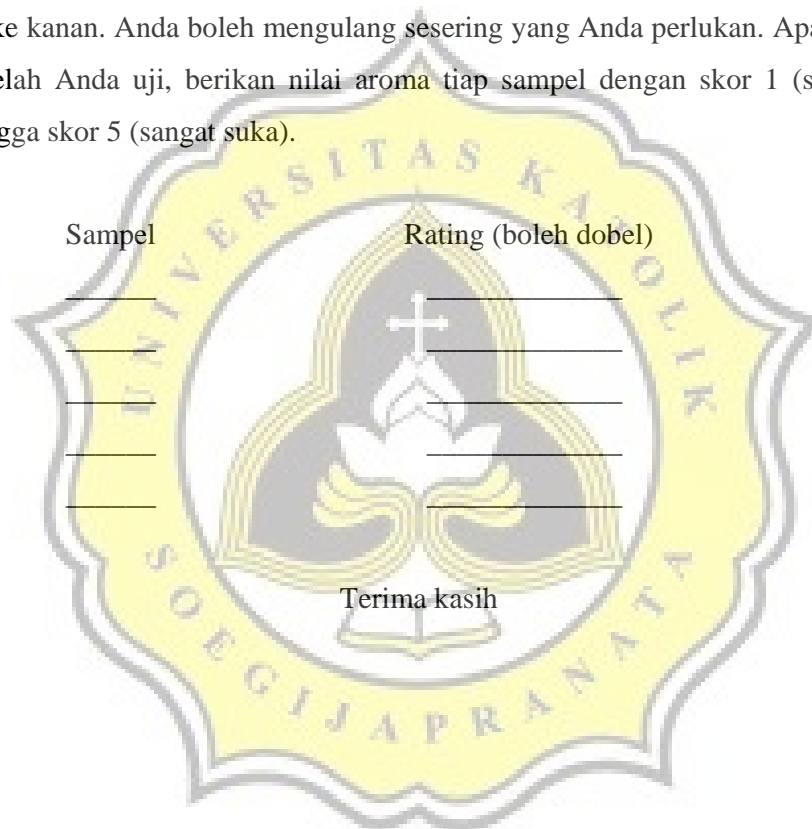
Nama : \_\_\_\_\_ Tanggal : \_\_\_\_\_  
Produk : *Oat Drink*  
Atribut : Aroma

### Instruksi :

Di hadapan Anda terdapat 5 sampel *oat drink*. Ciumlah aroma sampel secara berurutan dari kiri ke kanan. Anda boleh mengulang sesering yang Anda perlukan. Apabila semua sampel telah Anda uji, berikan nilai aroma tiap sampel dengan skor 1 (sangat tidak suka) hingga skor 5 (sangat suka).

Sampel	Rating (boleh dobel)
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Terima kasih

The logo of Universitas Katolik Soegijapranata is a yellow shield-shaped emblem with a white cross in the center. The text 'UNIVERSITAS KATOLIK' is written in a semi-circle at the top, and 'SOEGIJAPRANATA' is written in a semi-circle at the bottom. The logo is overlaid on the form.

## UJI RATING HEDONIK

Nama : \_\_\_\_\_ Tanggal : \_\_\_\_\_  
Produk : *Oat Drink*  
Atribut : *Overall*

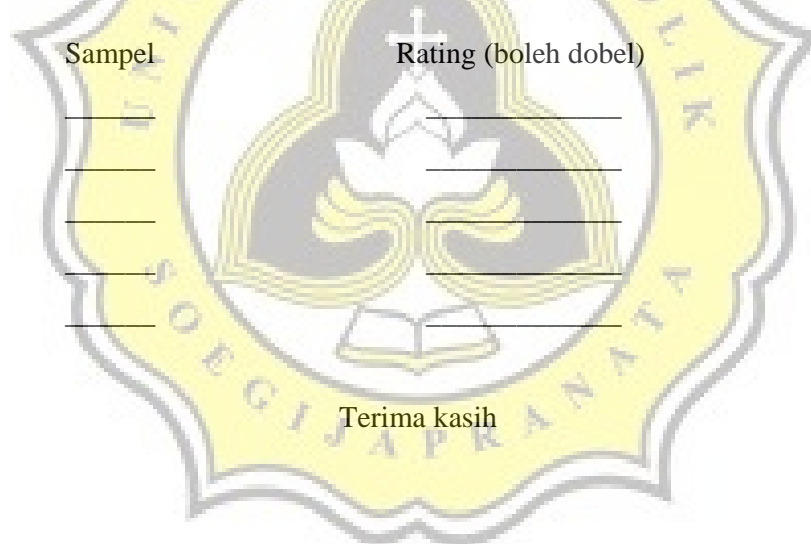
### Instruksi :

Berkumur – kumurlah dahulu sebelum menguji sampel.

Di hadapan Anda terdapat 5 sampel *oat drink*. Cicipi, amati, dan ciumlah sampel secara berurutan dari kiri ke kanan. Anda boleh mengulang sesering yang Anda perlukan sesuai jumlah sampel yang telah disediakan di hadapan Anda. Jangan lupa untuk berkumur – kumur sebelum berganti sampel. Apabila semua sampel telah Anda uji, berikan nilai tiap sampel dengan skor 1 (sangat tidak suka) hingga skor 5 (sangat suka).

Sampel	Rating (boleh dobel)
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Terima kasih



## Lampiran 6. Hasil Analisa Kuisisioner Survei Pendahuluan

Jumlah responden total	: 100 orang
Jumlah responden laki-laki	: 21 orang
Jumlah responden perempuan	: 79 orang
Status responden	: Mahasiswa FTP Unika Soegijapranata
Lokasi survei	: Kampus FTP Unika Soegijapranata, Semarang
Rentang usia	: 19-25 tahun

### a. Pengenalan dan Minat terhadap Produk *Oat Drink*

Minat & Pengenalan	Keterangan	Total Responden	Persentase
Mengenal <i>oat drink</i>	Ya	93	93
	Tidak	7	7
Menyukai <i>oat drink</i>	Ya	78	78
	Tidak	22	22

### b. Karakteristik Produk *Oat Drink*

Parameter	Karakteristik	Total Responden	Persentase
Warna	Kuning kecoklatan	37	37
	Kuning	6	6
	Putih susu	52	52
	Lain-lain	5	5
Bentuk	Serbuk	50	50
	Semi-cair	30	30
	Cair	20	20
Ukuran	Kecil	18	18
	Sedang	76	76
	Besar	6	6
Kekentalan	Kental	5	5
	Sedang	81	81
	Encer	14	14
Tekstur	Kasar	5	5
	Agak kasar	59	59
	Halus	36	36
Rasa asli	Rasa <i>oat</i> tetap ada	70	70
	Tidak ada	30	30
Rasa	Manis	49	49
	Agak manis	50	50
	Tawar	1	1
Aroma	Perlu penambahan <i>essence</i>	61	61
	Tidak perlu	39	39
Umur simpan	0-3 bulan	23	23
	3-6 bulan	39	39
	6-9 bulan	14	14
	9-12 bulan	24	24



Alami	Perlu penambahan BTM	27	27
	Tidak perlu (alami)	73	73
Gizi	Penting	100	100
	Tidak penting	0	0
	Serat	67	67
Kandungan gizi	Vitamin B	19	19
	Mineral	1	1
	Lain-lain (semua)	13	13

**c. Peringkat Parameter Produk *Oat Drink***

Parameter	Total Nilai	Persentase
Bergizi	376	12,65
Rasa	372	12,52
Alami	330	11,10
Tekstur	312	10,49
Aroma	302	10,16
Warna	285	9,59
Umur simpan	279	9,39
Kekentalan	277	9,32
Bentuk	232	7,81
Ukuran	207	6,97



## Lampiran 7. Hasil Analisa Survei Utama

Jumlah responden total	: 200 orang
Jumlah responden laki-laki	: 118 orang
Jumlah responden perempuan	: 82 orang
Status responden	: Masyarakat Umum
Lokasi survei	: Kota Semarang, Jawa Tengah
Rentang usia	: 13-59 tahun

### a. Pengenalan dan Minat terhadap Produk *Oat Drink*

Minat & Pengenalan	Keterangan	Total Responden	Persentase
Mengetahui <i>oat</i> dan produk berbasis <i>oat</i>	Ya	168	84
	Tidak	32	16
Mengetahui <i>oat drink</i>	Ya	168	84
	Tidak	32	16
Menyukai <i>oat drink</i>	Ya	59	29,5
	Tidak	141	70,5
Mengetahui <i>oat drink</i> berbasis <i>oat bran</i>	Ya	42	21
	Tidak	158	79

### b. Variasi Produk *Oat Drink*

Variasi	Keterangan	Total Responden	Persentase
Gula rendah kalori	Ya	156	78
	Tidak	44	22
Susu tanpa lemak ( <i>non fat</i> )	Ya	148	74
	Tidak	52	26
Krim nabati	Ya	138	69
	Tidak	62	31

### c. Karakteristik Produk *Oat Drink*

Parameter	Keterangan	Total Responden	Persentase
Warna	Kuning kecoklatan	121	60,5
	Kuning	37	18,5
	Putih susu	42	21
Bentuk	Serbuk	138	69
	Semi-cair	38	19
	Cair	24	12
Ukuran kemasan	Kecil	42	21
	Sedang	145	72,5
	Besar	13	6,5
Kekentalan	Kental	42	21
	Sedang	147	73,5
	Encer	11	5,5

Tekstur	Butiran <i>oat</i> terlihat	Ya	153	76,5
		Tidak	47	23,5
	Serbuk <i>oat drink</i>	Kasar	16	8
		Agak kasar	139	69,5
	Halus	45	22,5	
Rasa	Rasa asli <i>oat</i>	Ya	158	79
		Tidak	42	21
	Rasa yang disukai	Manis	49	24,5
		Agak manis	151	75,5
		Tawar	0	-
	Bahan pemberi rasa yang disukai	Kacang-kacangan	39	19,5
Rempah-rempah		12	6	
Coklat bubuk		131	65,5	
Kombinasi		18	9	
Aroma	Tambahan flavor	Ya	61	30,5
		Tidak	139	69,5
Umur simpan	0-3 bulan		121	60,5
	3-6 bulan		45	22,5
	6-9 bulan		23	11,5
	9-12 bulan		11	5,5
Alami	Penggunaan aditif	Ya	39	19,5
		Tidak	161	80,5
Gizi	Seberapa penting	Sangat penting	138	69
		Penting	61	30,5
		Tidak penting	1	0,5
	Kandungan	Serat	145	72,5
	Vitamin B	43	21,5	
	Mineral	12	6	

#### d. Peringkat Parameter Produk *Oat Drink*

Parameter	Total Nilai	Persentase
Gizi	781	14,12
Alami	780	14,10
Rasa	773	13,98
Tekstur	708	12,80
Kekentalan	538	9,73
Warna	492	8,90
Umur simpan	472	8,54
Aroma	434	7,85
Bentuk	277	5,01
Ukuran	275	4,97

## Lampiran 7. Hasil Rekap Uji Sensoris Utama

Panelis	Oatdrink 11,5% Oat bran						
	Rasa manis	Rasa coklat	Tekstur berpasir	Tekstur kekentalan	Aroma	Warna	Overall
1	4	3	4	3	3	2	3
2	4	3	3	4	3	3	3
3	4	4	3	4	5	4	4
4	5	5	5	5	5	5	5
5	5	5	5	5	5	5	5
6	3	4	3	4	3	5	4
7	4	4	4	4	4	4	4
8	2	4	3	3	1	2	3
9	5	5	5	5	5	5	5
10	5	2	2	2	3	2	3
11	4	2	3	3	3	4	4
12	2	4	4	4	2	4	4
13	4	4	4	4	4	5	4
14	3	4	3	4	4	5	4
15	5	5	5	5	5	5	5
16	5	5	5	5	5	5	5
17	4	4	4	4	4	4	4
18	5	5	5	5	5	5	5
19	5	4	5	4	4	3	4
20	2	5	4	4	5	5	2
21	4	4	4	4	4	4	4
22	4	5	2	3	3	4	4
23	3	3	4	3	3	5	5
24	5	5	5	5	5	5	5
25	5	4	5	3	2	5	5
26	4	5	4	4	1	5	3
27	4	3	3	3	4	3	3
28	5	3	2	3	4	3	2
29	4	5	4	5	4	4	5
30	4	4	4	4	4	4	4
Total	122	122	116	118	112	124	120
Rerata	4.07	4.07	3.87	3.93	3.73	4.13	4.00

**Keterangan:**

- 1 = sangat tidak suka
- 2 = tidak suka
- 3 = netral
- 4 = suka
- 5 = sangat suka

Panelis	Oatdrink 13% Oat bran						
	Rasa manis	Rasa coklat	Tekstur berpasir	Tekstur kekentalan	Aroma	Warna	Overall
1	4	4	4	5	5	5	4
2	5	5	5	5	4	4	4
3	4	5	5	5	4	4	4
4	5	4	4	5	3	4	5
5	4	2	4	4	3	4	4
6	5	4	3	4	4	5	4
7	5	5	5	5	5	5	5
8	5	5	5	5	5	5	5
9	5	5	5	5	5	5	5
10	5	4	2	3	3	4	4
11	3	4	4	4	4	3	3
12	5	5	4	3	2	4	5
13	4	4	4	5	4	4	4
14	4	3	3	4	5	5	5
15	3	3	4	3	1	2	3
16	5	5	5	5	5	5	5
17	4	4	4	4	4	4	4
18	5	5	4	4	3	4	4
19	3	3	4	3	2	3	3
20	4	3	1	2	2	2	3
21	4	4	4	4	4	4	4
22	3	4	4	3	4	4	4
23	3	3	4	2	2	4	4
24	5	5	5	5	5	5	5
25	4	2	4	4	2	4	3
26	3	4	3	2	3	3	4
27	4	1	3	2	3	3	3
28	2	5	5	4	2	5	3
29	4	5	4	5	4	4	5
30	4	4	4	4	4	4	4
Total	123	119	119	118	106	121	122
Rerata	4.10	3.97	3.97	3.93	3.53	4.03	4.07

## Keterangan:

1 = sangat tidak suka

2 = tidak suka

3 = netral

4 = suka

5 = sangat suka

Panelis	Oatdrink 14,5% Oat bran						
	Rasa manis	Rasa coklat	Tekstur berpasir	Tekstur kekentalan	Aroma	Warna	Overall
1	3	3	3	4	2	4	4
2	4	5	4	4	5	4	4
3	4	5	5	5	3	4	4
4	4	4	3	3	3	4	4
5	3	3	2	4	4	4	4
6	5	5	4	4	5	4	5
7	5	5	5	5	5	5	5
8	2	4	2	2	3	5	4
9	5	5	5	5	5	5	5
10	2	5	4	3	3	5	4
11	5	4	3	2	3	4	4
12	5	5	3	5	4	5	5
13	5	5	4	4	4	5	4
14	5	3	3	4	5	5	5
15	4	2	3	1	3	3	4
16	5	5	5	5	5	5	5
17	5	5	5	5	5	5	5
18	3	2	2	3	4	3	4
19	3	3	3	2	3	3	4
20	5	4	5	3	3	4	5
21	5	5	5	5	5	5	5
22	3	3	3	3	4	4	4
23	3	3	4	3	2	4	3
24	5	5	5	5	5	5	5
25	3	3	5	5	3	3	4
26	3	4	2	4	5	4	5
27	3	5	5	4	3	5	4
28	5	5	4	3	3	4	4
29	5	5	2	4	5	5	4
30	5	5	5	5	5	5	5
Total	122	125	113	114	117	130	131
Rerata	4.07	4.17	3.77	3.80	3.90	4.33	4.37

## Keterangan:

1 = sangat tidak suka

2 = tidak suka

3 = netral

4 = suka

5 = sangat suka

Panelis	Oatdrink 16% Oat bran						
	Rasa manis	Rasa coklat	Tekstur berpasir	Tekstur kekentalan	Aroma	Warna	Overall
1	3	4	2	4	4	3	2
2	5	4	4	3	4	5	5
3	3	5	4	4	3	5	5
4	4	5	5	4	4	3	2
5	4	2	3	3	3	3	3
6	3	3	3	4	5	4	3
7	4	4	4	4	4	4	4
8	4	2	2	4	4	3	3
9	3	3	3	3	3	3	3
10	3	4	2	3	2	3	3
11	2	3	4	3	4	3	3
12	4	2	3	2	5	5	3
13	4	4	4	5	4	5	4
14	4	3	3	4	5	5	5
15	5	4	5	4	4	4	5
16	5	5	5	5	5	5	5
17	5	5	5	5	5	5	5
18	3	2	4	3	4	5	5
19	5	5	5	5	5	5	5
20	3	2	3	5	4	3	4
21	4	4	4	4	4	4	4
22	3	3	1	4	4	5	4
23	3	3	4	3	2	4	2
24	4	4	4	4	4	4	4
25	5	5	5	4	4	2	5
26	4	5	4	5	5	5	5
27	3	5	4	4	5	5	5
28	4	4	5	5	5	5	5
29	2	5	2	4	5	5	4
30	4	4	4	4	4	4	4
Total	112	113	110	118	123	124	119
Rerata	3.73	3.77	3.67	3.93	4.10	4.13	3.97

## Keterangan:

1 = sangat tidak suka

2 = tidak suka

3 = netral

4 = suka

5 = sangat suka

Panelis	Oatdrink Komersial						
	Rasa manis	Rasa coklat	Tekstur berpasir	Tekstur kekentalan	Aroma	Warna	Overall
1	2	2	3	2	1	1	1
2	2	2	1	2	2	2	2
3	2	2	2	3	5	3	2
4	3	1	3	2	5	4	2
5	1	1	3	1	1	1	1
6	2	1	2	2	2	1	2
7	2	2	2	2	2	2	2
8	1	1	4	4	2	1	1
9	4	4	4	4	4	4	4
10	2	1	3	5	5	1	2
11	1	1	2	1	2	2	2
12	1	1	2	1	1	1	1
13	4	3	3	3	5	3	3
14	4	3	4	3	4	4	4
15	1	1	1	2	5	1	1
16	4	4	4	4	4	4	4
17	4	4	4	4	4	4	4
18	1	1	1	1	2	1	2
19	4	5	1	5	5	1	5
20	1	1	2	1	1	1	1
21	1	1	1	1	1	1	1
22	1	1	3	1	2	1	2
23	1	1	1	1	1	1	1
24	2	2	2	2	2	1	2
25	2	1	2	3	5	1	2
26	4	1	2	1	2	1	1
27	5	2	2	4	4	2	2
28	1	1	3	5	5	1	5
29	2	2	3	4	2	2	4
30	3	3	3	3	3	3	3
<b>Total</b>	<b>68</b>	<b>56</b>	<b>73</b>	<b>77</b>	<b>89</b>	<b>56</b>	<b>69</b>
<b>Rerata</b>	<b>2.27</b>	<b>1.87</b>	<b>2.43</b>	<b>2.57</b>	<b>2.97</b>	<b>1.87</b>	<b>2.30</b>

## Keterangan:

1 = sangat tidak suka

2 = tidak suka

3 = netral

4 = suka

5 = sangat suka



## Lampiran 8. Data Analisa SPSS

### a. Hasil Uji Deskriptif

Descriptives				Statistic	Std. Error
sampel					
kadar_air	Oatdrink 11,5%	Mean		4.53900	.071637
		95% Confidence Interval for Mean	Lower Bound	4.35485	
			Upper Bound	4.72315	
	5% Trimmed Mean		4.54033		
	Median		4.58500		
	Variance		.031		
	Std. Deviation		.175473		
	Minimum		4.317		
	Maximum		4.737		
	Range		.420		
	Interquartile Range		.358		
	Skewness		-.480	.845	
	Kurtosis		-1.798	1.741	
	Oatdrink 13%	Oatdrink 13%	Mean		4.35717
95% Confidence Interval for Mean			Lower Bound	4.21646	
			Upper Bound	4.49787	
5% Trimmed Mean			4.36641		
Median			4.40500		
Variance			.018		
Std. Deviation			.134080		
Minimum			4.093		
Maximum			4.455		
Range			.362		
Interquartile Range			.150		
Skewness			-2.092	.845	
Kurtosis			4.597	1.741	
Oatdrink 14,5%		Oatdrink 14,5%	Mean		4.19250
	95% Confidence Interval for Mean		Lower Bound	4.02254	
			Upper Bound	4.36246	
	5% Trimmed Mean		4.19322		
	Median		4.19600		
	Variance		.026		
	Std. Deviation		.161958		
	Minimum		3.955		
	Maximum		4.417		
	Range		.462		
	Interquartile Range		.268		
	Skewness		-.131	.845	
	Kurtosis		-.204	1.741	
	Oatdrink 16%	Oatdrink 16%	Mean		3.94967
95% Confidence Interval for Mean			Lower Bound	3.81212	

		Upper Bound	4.08722	
		5% Trimmed Mean	3.94580	
		Median	3.93850	
		Variance	.017	
		Std. Deviation	.131072	
		Minimum	3.815	
		Maximum	4.154	
		Range	.339	
		Interquartile Range	.251	
		Skewness	.574	.845
		Kurtosis	-.418	1.741
Oatdrink komersial	Mean		1.17200	.051739
	95% Confidence Interval for Mean	Lower Bound	1.03900	
		Upper Bound	1.30500	
	5% Trimmed Mean		1.17456	
	Median		1.16850	
	Variance		.016	
	Std. Deviation		.126734	
	Minimum		.979	
	Maximum		1.319	
	Range		.340	
	Interquartile Range		.234	
	Skewness		-.354	.845
	Kurtosis		-.457	1.741
kadar_abu Oatdrink 11,5%	Mean		7.30567	.059933
	95% Confidence Interval for Mean	Lower Bound	7.15161	
		Upper Bound	7.45973	
	5% Trimmed Mean		7.30569	
	Median		7.29100	
	Variance		.022	
	Std. Deviation		.146804	
	Minimum		7.122	
	Maximum		7.489	
	Range		.367	
	Interquartile Range		.293	
	Skewness		.135	.845
	Kurtosis		-1.759	1.741
Oatdrink 13%	Mean		7.16100	.044445
	95% Confidence Interval for Mean	Lower Bound	7.04675	
		Upper Bound	7.27525	
	5% Trimmed Mean		7.15867	
	Median		7.13900	
	Variance		.012	
	Std. Deviation		.108869	
	Minimum		7.032	
	Maximum		7.332	
	Range		.300	
	Interquartile Range		.174	
	Skewness		.608	.845

		Kurtosis		-,330	1.741
Oatdrink 14,5%	Mean			7.09750	.044413
	95% Confidence Interval for Mean	Lower Bound		6.98333	
		Upper Bound		7.21167	
	5% Trimmed Mean			7.09822	
	Median			7.09450	
	Variance			.012	
	Std. Deviation			.108789	
	Minimum			6.936	
	Maximum			7.246	
	Range			.310	
	Interquartile Range			.184	
	Skewness			-,153	.845
	Kurtosis			-,137	1.741
Oatdrink 16%	Mean			6.98967	.034304
	95% Confidence Interval for Mean	Lower Bound		6.90148	
		Upper Bound		7.07785	
	5% Trimmed Mean			6.99085	
	Median			6.99700	
	Variance			.007	
	Std. Deviation			.084028	
	Minimum			6.847	
	Maximum			7.111	
	Range			.264	
	Interquartile Range			.077	
	Skewness			-,564	.845
	Kurtosis			2.610	1.741
Oatdrink komersial	Mean			3.62800	.059345
	95% Confidence Interval for Mean	Lower Bound		3.47545	
		Upper Bound		3.78055	
	5% Trimmed Mean			3.63161	
	Median			3.64600	
	Variance			.021	
	Std. Deviation			.145364	
	Minimum			3.400	
	Maximum			3.791	
	Range			.391	
	Interquartile Range			.253	
	Skewness			-,618	.845
	Kurtosis			-,474	1.741
lemak	Oatdrink 11,5%	Mean		3.77767	.032212
	95% Confidence Interval for Mean	Lower Bound		3.69486	
		Upper Bound		3.86047	
	5% Trimmed Mean			3.77563	
	Median			3.77050	
	Variance			.006	
	Std. Deviation			.078904	
	Minimum			3.698	
	Maximum			3.894	
	Range			.196	

	Interquartile Range		.152	
	Skewness		.439	.845
	Kurtosis		-1.263	1.741
Oatdrink 13%	Mean		3.92267	.020602
	95% Confidence Interval for Mean	Lower Bound	3.86971	
		Upper Bound	3.97563	
	5% Trimmed Mean		3.92263	
	Median		3.92000	
	Variance		.003	
	Std. Deviation		.050465	
	Minimum		3.850	
	Maximum		3.996	
	Range		.146	
	Interquartile Range		.074	
	Skewness		.030	.845
	Kurtosis		.008	1.741
Oatdrink 14,5%	Mean		4.31250	.087016
	95% Confidence Interval for Mean	Lower Bound	4.08882	
		Upper Bound	4.53618	
	5% Trimmed Mean		4.30483	
	Median		4.30800	
	Variance		.045	
	Std. Deviation		.213145	
	Minimum		4.096	
	Maximum		4.667	
	Range		.571	
	Interquartile Range		.368	
	Skewness		.779	.845
	Kurtosis		.588	1.741
Oatdrink 16%	Mean		4.54850	.042518
	95% Confidence Interval for Mean	Lower Bound	4.43920	
		Upper Bound	4.65780	
	5% Trimmed Mean		4.54606	
	Median		4.53650	
	Variance		.011	
	Std. Deviation		.104147	
	Minimum		4.448	
	Maximum		4.693	
	Range		.245	
	Interquartile Range		.197	
	Skewness		.339	.845
	Kurtosis		-2.038	1.741
Oatdrink komersial	Mean		5.62783	.056542
	95% Confidence Interval for Mean	Lower Bound	5.48249	
		Upper Bound	5.77318	
	5% Trimmed Mean		5.62765	
	Median		5.63900	
	Variance		.019	
	Std. Deviation		.138498	
	Minimum		5.426	

		Maximum		5.833			
		Range		.407			
		Interquartile Range		.220			
		Skewness		-.008	.845		
		Kurtosis		.450	1.741		
protein	Oatdrink 11,5%	Mean		2.64538E1	.103230		
		95% Confidence Interval for Mean	Lower Bound	2.61885E1			
			Upper Bound	2.67192E1			
		5% Trimmed Mean		2.64539E1			
		Median		2.64540E1			
		Variance		.064			
		Std. Deviation		.252862			
		Minimum		26.096			
		Maximum		26.811			
		Range		.715			
		Interquartile Range		.447			
		Skewness		-.004	.845		
		Kurtosis		-.305	1.741		
		Oatdrink 13%	Oatdrink 13%	Mean		2.37428E1	.071654
				95% Confidence Interval for Mean	Lower Bound	2.35586E1	
					Upper Bound	2.39270E1	
5% Trimmed Mean				2.37395E1			
Median				2.36835E1			
Variance				.031			
Std. Deviation				.175517			
Minimum				23.594			
Maximum				23.951			
Range				.357			
Interquartile Range				.357			
Skewness				.454	.845		
Kurtosis				-2.393	1.741		
Oatdrink 14,5%	Oatdrink 14,5%			Mean		2.34747E1	.088500
				95% Confidence Interval for Mean	Lower Bound	2.32472E1	
					Upper Bound	2.37022E1	
		5% Trimmed Mean		2.34714E1			
		Median		2.35045E1			
		Variance		.047			
		Std. Deviation		.216780			
		Minimum		23.236			
		Maximum		23.773			
		Range		.537			
		Interquartile Range		.403			
		Skewness		.075	.845		
		Kurtosis		-1.550	1.741		
		Oatdrink 16%	Oatdrink 16%	Mean		2.30278E1	.085267
				95% Confidence Interval for Mean	Lower Bound	2.28086E1	
					Upper Bound	2.32470E1	
5% Trimmed Mean				2.30345E1			
Median				2.30580E1			
Variance				.044			

	Std. Deviation		.208860	
	Minimum		22.700	
	Maximum		23.236	
	Range		.536	
	Interquartile Range		.402	
	Skewness		-.673	.845
	Kurtosis		-.438	1.741
Oatdrink komersial	Mean		6.07700	.080051
	95% Confidence Interval for Mean	Lower Bound	5.87122	
		Upper Bound	6.28278	
	5% Trimmed Mean		6.06706	
	Median		6.07700	
	Variance		.038	
	Std. Deviation		.196085	
	Minimum		5.898	
	Maximum		6.435	
	Range		.537	
	Interquartile Range		.269	
	Skewness		1.369	.845
	Kurtosis		2.500	1.741
karbohidrat Oatdrink 11,5%	Mean		5.79240E1	.061215
	95% Confidence Interval for Mean	Lower Bound	5.77666E1	
		Upper Bound	5.80814E1	
	5% Trimmed Mean		5.79257E1	
	Median		5.79545E1	
	Variance		.022	
	Std. Deviation		.149945	
	Minimum		57.754	
	Maximum		58.063	
	Range		.309	
	Interquartile Range		.301	
	Skewness		-.229	.845
	Kurtosis		-2.779	1.741
Oatdrink 13%	Mean		6.08162E1	.086780
	95% Confidence Interval for Mean	Lower Bound	6.05931E1	
		Upper Bound	6.10392E1	
	5% Trimmed Mean		6.08169E1	
	Median		6.08410E1	
	Variance		.045	
	Std. Deviation		.212567	
	Minimum		60.538	
	Maximum		61.082	
	Range		.544	
	Interquartile Range		.428	
	Skewness		-.217	.845
	Kurtosis		-1.449	1.741
Oatdrink 14,5%	Mean		6.09223E1	.125316
	95% Confidence Interval for Mean	Lower Bound	6.06002E1	
		Upper Bound	6.12445E1	
	5% Trimmed Mean		6.09144E1	

	Median		6.08565E1	
	Variance		.094	
	Std. Deviation		.306960	
	Minimum		60.569	
	Maximum		61.419	
	Range		.850	
	Interquartile Range		.528	
	Skewness		.787	.845
	Kurtosis		.095	1.741
Oatdrink 16%	Mean		6.13953E1	.051292
	95% Confidence Interval for Mean	Lower Bound	6.12635E1	
		Upper Bound	6.15272E1	
	5% Trimmed Mean		6.13965E1	
	Median		6.14185E1	
	Variance		.016	
	Std. Deviation		.125639	
	Minimum		61.246	
	Maximum		61.523	
	Range		.277	
	Interquartile Range		.246	
	Skewness		-.225	.845
	Kurtosis		-2.671	1.741
Oatdrink komersial	Mean		8.34950E1	.098330
	95% Confidence Interval for Mean	Lower Bound	8.32422E1	
		Upper Bound	8.37478E1	
	5% Trimmed Mean		8.35045E1	
	Median		8.35315E1	
	Variance		.058	
	Std. Deviation		.240858	
	Minimum		83.078	
	Maximum		83.741	
	Range		.663	
	Interquartile Range		.394	
	Skewness		-1.080	.845
	Kurtosis		1.168	1.741

## Descriptives

sampel			Statistic	Std. Error	
densitas	Oatdrink 11,5%	Mean	.48083	.001662	
		95% Confidence Interval for Mean			
			Lower Bound	.47656	
			Upper Bound	.48510	
		5% Trimmed Mean	.48081		
		Median	.48150		
		Variance	.000		
		Std. Deviation	.004070		
		Minimum	.475		
		Maximum	.487		
		Range	.012		
	Interquartile Range	.006			

	Skewness		.073	.845
	Kurtosis		.565	1.741
Oatdrink 13%	Mean		.47683	.001721
	95% Confidence Interval for Mean	Lower Bound	.47241	
		Upper Bound	.48126	
	5% Trimmed Mean		.47693	
	Median		.47750	
	Variance		.000	
	Std. Deviation		.004215	
	Minimum		.471	
	Maximum		.481	
	Range		.010	
	Interquartile Range		.009	
	Skewness		-.403	.845
	Kurtosis		-1.817	1.741
Oatdrink 14,5%	Mean		.48567	.001706
	95% Confidence Interval for Mean	Lower Bound	.48128	
		Upper Bound	.49005	
	5% Trimmed Mean		.48569	
	Median		.48550	
	Variance		.000	
	Std. Deviation		.004179	
	Minimum		.479	
	Maximum		.492	
	Range		.013	
	Interquartile Range		.005	
	Skewness		-.166	.845
	Kurtosis		1.982	1.741
Oatdrink 16%	Mean		.48767	.000843
	95% Confidence Interval for Mean	Lower Bound	.48550	
		Upper Bound	.48983	
	5% Trimmed Mean		.48763	
	Median		.48700	
	Variance		.000	
	Std. Deviation		.002066	
	Minimum		.485	
	Maximum		.491	
	Range		.006	
	Interquartile Range		.003	
	Skewness		.666	.845
	Kurtosis		.586	1.741
Oatdrink komersial	Mean		.63300	.000258
	95% Confidence Interval for Mean	Lower Bound	.63234	
		Upper Bound	.63366	
	5% Trimmed Mean		.63300	
	Median		.63300	
	Variance		.000	



	Std. Deviation		.000632		
	Minimum		.632		
	Maximum		.634		
	Range		.002		
	Interquartile Range		.000		
	Skewness		.000	.845	
	Kurtosis		2.500	1.741	
viskositas	Oatdrink 11,5%	Mean	2.8333	.02108	
		95% Confidence Interval for Mean	Lower Bound	2.7791	
			Upper Bound	2.8875	
		5% Trimmed Mean	2.8315		
		Median	2.8000		
		Variance	.003		
		Std. Deviation	.05164		
		Minimum	2.80		
		Maximum	2.90		
		Range	.10		
		Interquartile Range	.10		
		Skewness	.968	.845	
		Kurtosis	-1.875	1.741	
	Oatdrink 13%	Oatdrink 13%	Mean	2.8333	.03333
			95% Confidence Interval for Mean	Lower Bound	2.7476
			Upper Bound	2.9190	
		5% Trimmed Mean	2.8370		
		Median	2.8500		
		Variance	.007		
		Std. Deviation	.08165		
		Minimum	2.70		
		Maximum	2.90		
		Range	.20		
		Interquartile Range	.12		
		Skewness	-.857	.845	
		Kurtosis	-.300	1.741	
Oatdrink 14,5%		Oatdrink 14,5%	Mean	3.1000	.04472
			95% Confidence Interval for Mean	Lower Bound	2.9850
			Upper Bound	3.2150	
		5% Trimmed Mean	3.1000		
		Median	3.1000		
		Variance	.012		
		Std. Deviation	.10954		
		Minimum	3.00		
		Maximum	3.20		
		Range	.20		
		Interquartile Range	.20		
		Skewness	.000	.845	
		Kurtosis	-3.333	1.741	
	Oatdrink 16%	Oatdrink 16%	Mean	3.2333	.04944
			95% Confidence Interval for Mean	Lower Bound	3.1062
			Upper Bound	3.3604	
		5% Trimmed Mean	3.2315		

	Median		3.2500	
	Variance		.015	
	Std. Deviation		.12111	
	Minimum		3.10	
	Maximum		3.40	
	Range		.30	
	Interquartile Range		.22	
	Skewness		.075	.845
	Kurtosis		-1.550	1.741
Oatdrink komersial	Mean		2.9333	.04216
	95% Confidence Interval for Mean	Lower Bound	2.8249	
		Upper Bound	3.0417	
	5% Trimmed Mean		2.9315	
	Median		2.9000	
	Variance		.011	
	Std. Deviation		.10328	
	Minimum		2.80	
	Maximum		3.10	
	Range		.30	
	Interquartile Range		.15	
	Skewness		.666	.845
	Kurtosis		.586	1.741

#### Descriptives

sampel		Statistic	Std. Error		
L	Oatdrink 11,5%	Mean	52.5617	.14925	
		95% Confidence Interval for Mean	Lower Bound	52.1780	
			Upper Bound	52.9453	
		5% Trimmed Mean		52.5707	
		Median		52.6250	
		Variance		.134	
		Std. Deviation		.36559	
		Minimum		52.07	
		Maximum		52.89	
		Range		.82	
		Interquartile Range		.66	
		Skewness		-.297	.845
		Kurtosis		-2.401	1.741
			Oatdrink 13%	Mean	52.4233
95% Confidence Interval for Mean	Lower Bound			51.9316	
	Upper Bound			52.9151	
5% Trimmed Mean				52.4470	
Median				52.6250	
Variance				.220	
Std. Deviation				.46860	
Minimum				51.63	
Maximum				52.79	
Range				1.16	

	Interquartile Range		.81	
	Skewness		-1.214	.845
	Kurtosis		.278	1.741
Oatdrink 14,5%	Mean		52.3367	.18317
	95% Confidence Interval for Mean	Lower Bound	51.8658	
		Upper Bound	52.8075	
	5% Trimmed Mean		52.3524	
	Median		52.3500	
	Variance		.201	
	Std. Deviation		.44867	
	Minimum		51.56	
	Maximum		52.83	
	Range		1.27	
	Interquartile Range		.67	
	Skewness		-1.000	.845
	Kurtosis		1.364	1.741
Oatdrink 16%	Mean		52.9317	.07035
	95% Confidence Interval for Mean	Lower Bound	52.7508	
		Upper Bound	53.1125	
	5% Trimmed Mean		52.9296	
	Median		52.9250	
	Variance		.030	
	Std. Deviation		.17233	
	Minimum		52.69	
	Maximum		53.21	
	Range		.52	
	Interquartile Range		.23	
	Skewness		.413	.845
	Kurtosis		1.268	1.741
Oatdrink komersial	Mean		62.4983	.13039
	95% Confidence Interval for Mean	Lower Bound	62.1631	
		Upper Bound	62.8335	
	5% Trimmed Mean		62.4993	
	Median		62.5600	
	Variance		.102	
	Std. Deviation		.31940	
	Minimum		62.08	
	Maximum		62.90	
	Range		.82	
	Interquartile Range		.60	
	Skewness		-.249	.845
	Kurtosis		-1.568	1.741
a	Oatdrink 11,5%	Mean	7.4917	.14764
	95% Confidence Interval for Mean	Lower Bound	7.1122	
		Upper Bound	7.8712	
	5% Trimmed Mean		7.4980	
	Median		7.5250	

	Variance		.131	
	Std. Deviation		.36163	
	Minimum		7.03	
	Maximum		7.84	
	Range		.81	
	Interquartile Range		.66	
	Skewness		-.190	.845
	Kurtosis		-2.673	1.741
Oatdrink 13%	Mean		7.4700	.11231
	95% Confidence Interval for Mean	Lower Bound	7.1813	
		Upper Bound	7.7587	
	5% Trimmed Mean		7.4600	
	Median		7.4100	
	Variance		.076	
	Std. Deviation		.27510	
	Minimum		7.21	
	Maximum		7.91	
	Range		.70	
	Interquartile Range		.49	
	Skewness		.801	.845
	Kurtosis		-.496	1.741
Oatdrink 14,5%	Mean		7.6100	.12176
	95% Confidence Interval for Mean	Lower Bound	7.2970	
		Upper Bound	7.9230	
	5% Trimmed Mean		7.6156	
	Median		7.6200	
	Variance		.089	
	Std. Deviation		.29826	
	Minimum		7.13	
	Maximum		7.99	
	Range		.86	
	Interquartile Range		.49	
	Skewness		-.540	.845
	Kurtosis		.531	1.741
Oatdrink 16%	Mean		7.2817	.13388
	95% Confidence Interval for Mean	Lower Bound	6.9375	
		Upper Bound	7.6258	
	5% Trimmed Mean		7.2719	
	Median		7.2600	
	Variance		.108	
	Std. Deviation		.32793	
	Minimum		6.91	
	Maximum		7.83	
	Range		.92	
	Interquartile Range		.54	
	Skewness		.815	.845
	Kurtosis		.731	1.741
Oatdrink komersial	Mean		4.6433	.08586
	95% Confidence Interval for Mean	Lower Bound	4.4226	
		Upper Bound	4.8640	

	5% Trimmed Mean		4.6415	
	Median		4.6050	
	Variance		.044	
	Std. Deviation		.21030	
	Minimum		4.37	
	Maximum		4.95	
	Range		.58	
	Interquartile Range		.38	
	Skewness		.368	.845
	Kurtosis		-.623	1.741
b	Oatdrink 11,5%	Mean	11.2767	.10105
		95% Confidence Interval for Mean		
		Lower Bound	11.0169	
		Upper Bound	11.5364	
	5% Trimmed Mean		11.2769	
	Median		11.2800	
	Variance		.061	
	Std. Deviation		.24752	
	Minimum		10.97	
	Maximum		11.58	
	Range		.61	
	Interquartile Range		.52	
	Skewness		-.030	.845
	Kurtosis		-1.678	1.741
	Oatdrink 13%	Mean	11.4667	.12580
		95% Confidence Interval for Mean		
		Lower Bound	11.1433	
		Upper Bound	11.7900	
	5% Trimmed Mean		11.4680	
	Median		11.4850	
	Variance		.095	
	Std. Deviation		.30813	
	Minimum		11.12	
	Maximum		11.79	
	Range		.67	
	Interquartile Range		.59	
	Skewness		-.060	.845
	Kurtosis		-2.976	1.741
	Oatdrink 14,5%	Mean	11.4133	.12569
		95% Confidence Interval for Mean		
		Lower Bound	11.0902	
		Upper Bound	11.7364	
	5% Trimmed Mean		11.4137	
	Median		11.4100	
	Variance		.095	
	Std. Deviation		.30787	
	Minimum		11.07	
	Maximum		11.75	
	Range		.68	
	Interquartile Range		.57	
	Skewness		-.004	.845
	Kurtosis		-2.970	1.741
	Oatdrink 16%	Mean	11.4733	.12492

	95% Confidence Interval for Mean	Lower Bound	11.1522	
		Upper Bound	11.7944	
	5% Trimmed Mean		11.4715	
	Median		11.4050	
	Variance		.094	
	Std. Deviation		.30598	
	Minimum		11.13	
	Maximum		11.85	
	Range		.72	
	Interquartile Range		.61	
	Skewness		.329	.845
	Kurtosis		-2.158	1.741
Oatdrink komersial	Mean		14.3283	.15579
	95% Confidence Interval for Mean	Lower Bound	13.9279	
		Upper Bound	14.7288	
	5% Trimmed Mean		14.3237	
	Median		14.2400	
	Variance		.146	
	Std. Deviation		.38160	
	Minimum		13.91	
	Maximum		14.83	
	Range		.92	
	Interquartile Range		.79	
	Skewness		.492	.845
	Kurtosis		-1.716	1.741

## b. Hasil Uji Normalitas

### Tests of Normality

sampel		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
kadar_air	Oatdrink 11,5%	.210	6	.200	.890	6	.320
	Oatdrink 13%	.321	6	.053	.736	6	.015
	Oatdrink 14,5%	.113	6	.200	.997	6	.999
	Oatdrink 16%	.199	6	.200	.915	6	.471
	Oatdrink komersial	.173	6	.200	.951	6	.747
kadar_abu	Oatdrink 11,5%	.179	6	.200	.943	6	.681
	Oatdrink 13%	.225	6	.200	.952	6	.757
	Oatdrink 14,5%	.119	6	.200	.995	6	.998
	Oatdrink 16%	.316	6	.062	.854	6	.171
	Oatdrink komersial	.175	6	.200	.957	6	.796
lemak	Oatdrink 11,5%	.177	6	.200	.921	6	.513
	Oatdrink 13%	.173	6	.200	.975	6	.926
	Oatdrink 14,5%	.177	6	.200	.914	6	.466
	Oatdrink 16%	.245	6	.200	.879	6	.263
	Oatdrink komersial	.190	6	.200	.980	6	.951
protein	Oatdrink 11,5%	.167	6	.200	.982	6	.960
	Oatdrink 13%	.302	6	.093	.775	6	.035

	Oatdrink 14,5%	.209	6	.200*	.907	6	.415
	Oatdrink 16%	.224	6	.200*	.907	6	.419
	Oatdrink komersial	.333	6	.056	.814	6	.078
karbohidrat	Oatdrink 11,5%	.296	6	.109	.794	6	.052
	Oatdrink 13%	.191	6	.200*	.941	6	.668
	Oatdrink 14,5%	.209	6	.200*	.955	6	.777
	Oatdrink 16%	.282	6	.149	.840	6	.131
	Oatdrink komersial	.175	6	.200*	.922	6	.521

a. Lilliefors Significance Correction

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

#### Tests of Normality

sampel		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
densitas	Oatdrink 11,5%	.221	6	.200*	.962	6	.835
	Oatdrink 13%	.196	6	.200*	.900	6	.372
	Oatdrink 14,5%	.270	6	.196	.929	6	.574
	Oatdrink 16%	.293	6	.117	.915	6	.473
	Oatdrink komersial	.319	6	.056	.827	6	.101
viskositas	Oatdrink 11,5%	.319	6	.056	.827	6	.101
	Oatdrink 13%	.293	6	.117	.822	6	.091
	Oatdrink 14,5%	.319	6	.056	.827	6	.101
	Oatdrink 16%	.209	6	.200*	.907	6	.415
	Oatdrink komersial	.293	6	.117	.915	6	.473

a. Lilliefors Significance Correction

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

#### Tests of Normality

sampel		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
L	Oatdrink 11,5%	.308	6	.078	.821	6	.090
	Oatdrink 13%	.265	6	.200*	.830	6	.107
	Oatdrink 14,5%	.239	6	.200*	.924	6	.535
	Oatdrink 16%	.201	6	.200*	.972	6	.903
	Oatdrink komersial	.194	6	.200*	.943	6	.686
a	Oatdrink 11,5%	.287	6	.133	.831	6	.109
	Oatdrink 13%	.220	6	.200*	.906	6	.413
	Oatdrink 14,5%	.153	6	.200*	.977	6	.937
	Oatdrink 16%	.170	6	.200*	.952	6	.756
	Oatdrink komersial	.211	6	.200*	.968	6	.877
b	Oatdrink 11,5%	.174	6	.200*	.922	6	.522
	Oatdrink 13%	.276	6	.173	.825	6	.098

Oatdrink 14,5%	.266	6	.200	.831	6	.110
Oatdrink 16%	.236	6	.200	.889	6	.311
Oatdrink komersial	.248	6	.200	.887	6	.305

a. Lilliefors Significance Correction

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

### c. Hasil Uji Beda Nyata Antar Batch 1 dan 2

Uji Beda Nyata antar Batch Proksimat

Oneway

Test of Homogeneity of Variances				
	Levene Statistic	df1	df2	Sig.
kadar_air	.463	4	25	.763
kadar_abu	1.222	4	25	.327
lemak	1.962	4	25	.131
protein	.252	4	25	.906
karbohidrat	1.000	4	25	.426

ANOVA						
		Sum of Squares	df	Mean Square	F	Sig.
kadar_air	Between Groups	46.888	4	11.722	541.483	.000
	Within Groups	.541	25	.022		
	Total	47.429	29			
kadar_abu	Between Groups	59.466	4	14.866	1.012E3	.000
	Within Groups	.367	25	.015		
	Total	59.833	29			
lemak	Between Groups	12.872	4	3.218	191.015	.000
	Within Groups	.421	25	.017		
	Total	13.293	29			
protein	Between Groups	1615.262	4	403.816	9.021E3	.000
	Within Groups	1.119	25	.045		
	Total	1616.381	29			
karbohidrat	Between Groups	2635.322	4	658.830	1.398E4	.000
	Within Groups	1.178	25	.047		
	Total	2636.500	29			

Post Hoc Tests

kadar\_air

Duncan

sampel	N	Subset for alpha = 0.05			
		1	2	3	4
Oatdrink komersial	6	1.17200			
Oatdrink 16%	6		3.94967		
Oatdrink 14,5%	6			4.19250	
Oatdrink 13%	6			4.35717	
Oatdrink 11,5%	6				4.53900
Sig.		1.000	1.000	.064	1.000



**kadar\_air**

Duncan

sampel	N	Subset for alpha = 0.05			
		1	2	3	4
Oatdrink komersial	6	1.17200			
Oatdrink 16%	6		3.94967		
Oatdrink 14,5%	6			4.19250	
Oatdrink 13%	6			4.35717	
Oatdrink 11,5%	6				4.53900
Sig.		1.000	1.000	.064	1.000
Means for groups in homogeneous subsets are displayed.					

**kadar\_abu**

Duncan

sampel	N	Subset for alpha = 0.05			
		1	2	3	4
Oatdrink komersial	6	3.62800			
Oatdrink 16%	6		6.98967		
Oatdrink 14,5%	6		7.09750	7.09750	
Oatdrink 13%	6			7.16100	
Oatdrink 11,5%	6				7.30567
Sig.		1.000	.136	.373	1.000
Means for groups in homogeneous subsets are displayed.					

**lemak**

Duncan

sampel	N	Subset for alpha = 0.05			
		1	2	3	4
Oatdrink 11,5%	6	3.77767			
Oatdrink 13%	6	3.92267			
Oatdrink 14,5%	6		4.31250		
Oatdrink 16%	6			4.54850	
Oatdrink komersial	6				5.62783
Sig.		.064	1.000	1.000	1.000
Means for groups in homogeneous subsets are displayed.					

**protein**

Duncan

sampel	N	Subset for alpha = 0.05				
		1	2	3	4	5
Oatdrink komersial	6	6.07700				
Oatdrink 16%	6		2.30278E1			
Oatdrink 14,5%	6			2.34747E1		
Oatdrink 13%	6				2.37428E1	
Oatdrink 11,5%	6					2.64538E1
Sig.		1.000	1.000	1.000	1.000	1.000
Means for groups in homogeneous subsets are displayed.						

**karbohidrat**

Duncan

sampel	N	Subset for alpha = 0.05			
		1	2	3	4
Oatdrink 11,5%	6	5.79240E1			
Oatdrink 13%	6		6.08162E1		
Oatdrink 14,5%	6		6.09223E1		
Oatdrink 16%	6			6.13953E1	
Oatdrink komersial	6				8.34950E1
Sig.		1.000	.405	1.000	1.000
Means for groups in homogeneous subsets are displayed.					

Uji Beda Nyata antar Batch Fisik

Oneway

**Test of Homogeneity of Variances**

	Levene Statistic	df1	df2	Sig.
densitas	2.334	4	25	.083
viskositas	2.163	4	25	.103

**ANOVA**

		Sum of Squares	df	Mean Square	F	Sig.
densitas	Between Groups	.109	4	.027	2.408E3	.000
	Within Groups	.000	25	.000		
	Total	.109	29			
viskositas	Between Groups	.741	4	.185	19.857	.000
	Within Groups	.233	25	.009		
	Total	.975	29			

**Post Hoc Tests**

**densitas**

Duncan

sampel	N	Subset for alpha = 0.05			
		1	2	3	4
Oatdrink 13%	6	.47683			
Oatdrink 11,5%	6		.48083		
Oatdrink 14,5%	6			.48567	
Oatdrink 16%	6			.48767	
Oatdrink komersial	6				.63300
Sig.		1.000	1.000	.312	1.000
Means for groups in homogeneous subsets are displayed.					

**viskositas**

Duncan

sampel	N	Subset for alpha = 0.05		
		1	2	3
Oatdrink 11,5%	6	2.8333		
Oatdrink 13%	6	2.8333		
Oatdrink komersial	6	2.9333		

Oatdrink 14,5%	6	3.1000	
Oatdrink 16%	6		3.2333
Sig.		.101	1.000

Means for groups in homogeneous subsets are displayed.

### Oneway

#### Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
L	1.656	4	25	.192
a	.918	4	25	.469
b	.857	4	25	.503

#### ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
L	Between Groups	475.020	4	118.755	865.229	.000
	Within Groups	3.431	25	.137		
	Total	478.451	29			
a	Between Groups	38.504	4	9.626	107.629	.000
	Within Groups	2.236	25	.089		
	Total	40.740	29			
b	Between Groups	41.100	4	10.275	104.795	.000
	Within Groups	2.451	25	.098		
	Total	43.551	29			

#### Post Hoc Tests

##### Duncan

sampel	N	Subset for alpha = 0.05		
		1	2	3
Oatdrink 14,5%	6	52.3367		
Oatdrink 13%	6	52.4233		
Oatdrink 11,5%	6	52.5617	52.5617	
Oatdrink 16%	6		52.9317	
Oatdrink komersial	6			62.4983
Sig.		.331	.096	1.000

Means for groups in homogeneous subsets are displayed.

a

##### Duncan

sampel	N	Subset for alpha = 0.05	
		1	2
Oatdrink komersial	6	4.6433	
Oatdrink 16%	6		7.2817
Oatdrink 13%	6		7.4700
Oatdrink 11,5%	6		7.4917
Oatdrink 14,5%	6		7.6100
Sig.		1.000	.093

Means for groups in homogeneous subsets are displayed.

b

Duncan

sampel	N	Subset for alpha = 0.05	
		1	2
Oatdrink 11,5%	6	11.2767	
Oatdrink 14,5%	6	11.4133	
Oatdrink 13%	6	11.4667	
Oatdrink 16%	6	11.4733	
Oatdrink komersial	6		14.3283
Sig.		.331	1.000

Means for groups in homogeneous subsets are displayed.

#### d. Uji Sensoris

#### Kruskal-Wallis Test

Test Statistics<sup>a,b</sup>

	Rasa_manis	Rasa_coklat	Tekstur_berpasir	Tekstur_kekentalan	Aroma	Warna	Overall
Chi-Square	38.439	49.191	32.349	22.624	10.524	55.007	42.182
df	4	4	4	4	4	4	4
Asymp. Sig.	.000	.000	.000	.000	.032	.000	.000

a. Kruskal Wallis Test

b. Grouping Variable: Jenis\_oatdrink

#### Mann-Whitney Test

Ranks

	Jenis_oatdrink	N	Mean Rank	Sum of Ranks
Rasa_manis	Oatdrink 11,5%	30	30.57	917.00
	Oatdrink 13%	30	30.43	913.00
	Total	60		
Rasa_coklat	Oatdrink 11,5%	30	30.93	928.00
	Oatdrink 13%	30	30.07	902.00
	Total	60		
Tekstur_berpasir	Oatdrink 11,5%	30	29.52	885.50
	Oatdrink 13%	30	31.48	944.50
	Total	60		
Tekstur_kekentalan	Oatdrink 11,5%	30	29.90	897.00
	Oatdrink 13%	30	31.10	933.00
	Total	60		
Aroma	Oatdrink 11,5%	30	32.08	962.50
	Oatdrink 13%	30	28.92	867.50
	Total	60		
Warna	Oatdrink 11,5%	30	32.08	962.50
	Oatdrink 13%	30	28.92	867.50
	Total	60		
Overall	Oatdrink 11,5%	30	30.30	909.00

Oatdrink 13%	30	30.70	921.00
Total	60		

**Test Statistics<sup>a</sup>**

	Rasa_manis	Rasa_coklat	Tekstur_berpasir	Tekstur_kekentalan	Aroma	Warna	Overall
Mann-Whitney U	448.000	437.000	420.500	432.000	402.500	402.500	444.000
Wilcoxon W	913.000	902.000	885.500	897.000	867.500	867.500	909.000
Z	-.032	-.204	-.465	-.280	-.728	-.750	-.095
Asymp. Sig. (2-tailed)	.975	.839	.642	.779	.467	.453	.925

a. Grouping Variable: Jenis\_oatdrink

**Ranks**

	Jenis_oatdrink	N	Mean Rank	Sum of Ranks
Rasa_manis	Oatdrink 11,5%	30	30.13	904.00
	Oatdrink 14,5%	30	30.87	926.00
	Total	60		
Rasa_coklat	Oatdrink 11,5%	30	29.15	874.50
	Oatdrink 14,5%	30	31.85	955.50
	Total	60		
Tekstur_berpasir	Oatdrink 11,5%	30	31.07	932.00
	Oatdrink 14,5%	30	29.93	898.00
	Total	60		
Tekstur_kekentalan	Oatdrink 11,5%	30	30.97	929.00
	Oatdrink 14,5%	30	30.03	901.00
	Total	60		
Aroma	Oatdrink 11,5%	30	29.68	890.50
	Oatdrink 14,5%	30	31.32	939.50
	Total	60		
Warna	Oatdrink 11,5%	30	29.50	885.00
	Oatdrink 14,5%	30	31.50	945.00
	Total	60		
Overall	Oatdrink 11,5%	30	27.40	822.00
	Oatdrink 14,5%	30	33.60	1008.00
	Total	60		

**Test Statistics<sup>a</sup>**

	Rasa_manis	Rasa_coklat	Tekstur_berpasir	Tekstur_kekentalan	Aroma	Warna	Overall
Mann-Whitney U	439.000	409.500	433.000	436.000	425.500	420.000	357.000
Wilcoxon W	904.000	874.500	898.000	901.000	890.500	885.000	822.000
Z	-.173	-.639	-.262	-.217	-.379	-.480	-1.503
Asymp. Sig. (2-tailed)	.863	.523	.794	.828	.705	.631	.133

a. Grouping Variable: Jenis\_oatdrink

## Ranks

	Jenis_oatdrink	N	Mean Rank	Sum of Ranks
Rasa_manis	Oatdrink 11,5%	30	34.00	1020.00
	Oatdrink 16%	30	27.00	810.00
	Total	60		
Rasa_coklat	Oatdrink 11,5%	30	32.75	982.50
	Oatdrink 16%	30	28.25	847.50
	Total	60		
Tekstur_berpasir	Oatdrink 11,5%	30	31.85	955.50
	Oatdrink 16%	30	29.15	874.50
	Total	60		
Tekstur_kekentalan	Oatdrink 11,5%	30	30.50	915.00
	Oatdrink 16%	30	30.50	915.00
	Total	60		
Aroma	Oatdrink 11,5%	30	28.05	841.50
	Oatdrink 16%	30	32.95	988.50
	Total	60		
Warna	Oatdrink 11,5%	30	30.70	921.00
	Oatdrink 16%	30	30.30	909.00
	Total	60		
Overall	Oatdrink 11,5%	30	30.50	915.00
	Oatdrink 16%	30	30.50	915.00
	Total	60		

Test Statistics<sup>a</sup>

	Rasa_manis	Rasa_coklat	Tekstur_berpasir	Tekstur_kekentalan	Aroma	Warna	Overall
Mann-Whitney U	345.000	382.500	409.500	450.000	376.500	444.000	450.000
Wilcoxon W	810.000	847.500	874.500	915.000	841.500	909.000	915.000
Z	-1.641	-1.048	-.627	.000	-1.151	-.095	.000
Asymp. Sig. (2-tailed)	.101	.294	.531	1.000	.250	.924	1.000

a. Grouping Variable: Jenis\_oatdrink

## Ranks

	Jenis_oatdrink	N	Mean Rank	Sum of Ranks
Rasa_manis	Oatdrink 13%	30	30.28	908.50
	Oatdrink 14,5%	30	30.72	921.50
	Total	60		
Rasa_coklat	Oatdrink 13%	30	28.77	863.00
	Oatdrink 14,5%	30	32.23	967.00
	Total	60		
Tekstur_berpasir	Oatdrink 13%	30	31.85	955.50
	Oatdrink 14,5%	30	29.15	874.50
	Total	60		
Tekstur_kekentalan	Oatdrink 13%	30	31.42	942.50
	Oatdrink 14,5%	30	29.58	887.50
	Total	60		
Aroma	Oatdrink 13%	30	27.97	839.00
	Oatdrink 14,5%	30	33.03	991.00

	Total	60		
Warna	Oatdrink 13%	30	27.67	830.00
	Oatdrink 14,5%	30	33.33	1000.00
	Total	60		
Overall	Oatdrink 13%	30	27.25	817.50
	Oatdrink 14,5%	30	33.75	1012.50
	Total	60		

Test Statistics<sup>a</sup>

	Rasa_manis	Rasa_coklat	Tekstur_berpasir	Tekstur_kekentalan	Aroma	Warna	Overall
Mann-Whitney U	443.500	398.000	409.500	422.500	374.000	365.000	352.500
Wilcoxon W	908.500	863.000	874.500	887.500	839.000	830.000	817.500
Z	-.102	-.819	-.628	-.425	-1.167	-1.363	-1.595
Asymp. Sig. (2-tailed)	.919	.413	.530	.671	.243	.173	.111

a. Grouping Variable: Jenis\_oatdrink

Ranks

	Jenis_oatdrink	N	Mean Rank	Sum of Ranks
Rasa_manis	Oatdrink 13%	30	34.03	1021.00
	Oatdrink 16%	30	26.97	809.00
	Total	60		
Rasa_coklat	Oatdrink 13%	30	32.22	966.50
	Oatdrink 16%	30	28.78	863.50
	Total	60		
Tekstur_berpasir	Oatdrink 13%	30	32.82	984.50
	Oatdrink 16%	30	28.18	845.50
	Total	60		
Tekstur_kekentalan	Oatdrink 13%	30	31.20	936.00
	Oatdrink 16%	30	29.80	894.00
	Total	60		
Aroma	Oatdrink 13%	30	26.40	792.00
	Oatdrink 16%	30	34.60	1038.00
	Total	60		
Warna	Oatdrink 13%	30	29.35	880.50
	Oatdrink 16%	30	31.65	949.50
	Total	60		
Overall	Oatdrink 13%	30	30.75	922.50
	Oatdrink 16%	30	30.25	907.50
	Total	60		

Test Statistics<sup>a</sup>

	Rasa_manis	Rasa_coklat	Tekstur_berpasir	Tekstur_kekentalan	Aroma	Warna	Overall
Mann-Whitney U	344.000	398.500	380.500	429.000	327.000	415.500	442.500
Wilcoxon W	809.000	863.500	845.500	894.000	792.000	880.500	907.500
Z	-1.657	-.797	-1.097	-.329	-1.917	-.542	-.117
Asymp. Sig. (2-tailed)	.098	.425	.273	.742	.055	.588	.907

a. Grouping Variable: Jenis\_oatdrink

## Ranks

Jenis_oatdrink		N	Mean Rank	Sum of Ranks
Rasa_manis	Oatdrink 14,5%	30	33.57	1007.00
	Oatdrink 16%	30	27.43	823.00
	Total	60		
Rasa_coklat	Oatdrink 14,5%	30	33.80	1014.00
	Oatdrink 16%	30	27.20	816.00
	Total	60		
Tekstur_berpasir	Oatdrink 14,5%	30	31.25	937.50
	Oatdrink 16%	30	29.75	892.50
	Total	60		
Tekstur_kekentalan	Oatdrink 14,5%	30	30.08	902.50
	Oatdrink 16%	30	30.92	927.50
	Total	60		
Aroma	Oatdrink 14,5%	30	28.93	868.00
	Oatdrink 16%	30	32.07	962.00
	Total	60		
Warna	Oatdrink 14,5%	30	31.90	957.00
	Oatdrink 16%	30	29.10	873.00
	Total	60		
Overall	Oatdrink 14,5%	30	33.25	997.50
	Oatdrink 16%	30	27.75	832.50
	Total	60		

Test Statistics<sup>a</sup>

	Rasa_manis	Rasa_coklat	Tekstur_berpasir	Tekstur_kekentalan	Aroma	Warna	Overall
Mann-Whitney U	358.000	351.000	427.500	437.500	403.000	408.000	367.500
Wilcoxon W	823.000	816.000	892.500	902.500	868.000	873.000	832.500
Z	-1.429	-1.542	-.345	-.195	-.732	-.670	-1.314
Asymp. Sig. (2-tailed)	.153	.123	.730	.846	.464	.503	.189

a. Grouping Variable: Jenis\_oatdrink

## Ranks

Jenis_oatdrink		N	Mean Rank	Sum of Ranks
Rasa_manis	Oatdrink 11,5%	30	41.02	1230.50
	Oatdrink komersial	30	19.98	599.50
	Total	60		
Rasa_coklat	Oatdrink 11,5%	30	42.70	1281.00
	Oatdrink komersial	30	18.30	549.00
	Total	60		
Tekstur_berpasir	Oatdrink 11,5%	30	40.47	1214.00
	Oatdrink komersial	30	20.53	616.00
	Total	60		
Tekstur_kekentalan	Oatdrink 11,5%	30	38.85	1165.50
	Oatdrink komersial	30	22.15	664.50
	Total	60		
Aroma	Oatdrink 11,5%	30	34.58	1037.50
	Oatdrink komersial	30	26.42	792.50



	Total	60		
Warna	Oatdrink 11,5%	30	42.83	1285.00
	Oatdrink komersial	30	18.17	545.00
	Total	60		
Overall	Oatdrink 11,5%	30	40.77	1223.00
	Oatdrink komersial	30	20.23	607.00
	Total	60		

**Test Statistics<sup>a</sup>**

	Rasa_manis	Rasa_coklat	Tekstur_berpasir	Tekstur_kekentalan	Aroma	Warna	Overall
Mann-Whitney U	134.500	84.000	151.000	199.500	327.500	80.000	142.000
Wilcoxon W	599.500	549.000	616.000	664.500	792.500	545.000	607.000
Z	-4.810	-5.546	-4.541	-3.807	-1.859	-5.618	-4.669
Asymp. Sig. (2-tailed)	.000	.000	.000	.000	.063	.000	.000

a. Grouping Variable: Jenis\_oatdrink

**Ranks**

	Jenis_oatdrink	N	Mean Rank	Sum of Ranks
Rasa_manis	Oatdrink 13%	30	41.23	1237.00
	Oatdrink komersial	30	19.77	593.00
	Total	60		
Rasa_coklat	Oatdrink 13%	30	42.05	1261.50
	Oatdrink komersial	30	18.95	568.50
	Total	60		
Tekstur_berpasir	Oatdrink 13%	30	41.37	1241.00
	Oatdrink komersial	30	19.63	589.00
	Total	60		
Tekstur_kekentalan	Oatdrink 13%	30	38.70	1161.00
	Oatdrink komersial	30	22.30	669.00
	Total	60		
Aroma	Oatdrink 13%	30	33.67	1010.00
	Oatdrink komersial	30	27.33	820.00
	Total	60		
Warna	Oatdrink 13%	30	42.68	1280.50
	Oatdrink komersial	30	18.32	549.50
	Total	60		
Overall	Oatdrink 13%	30	41.23	1237.00
	Oatdrink komersial	30	19.77	593.00
	Total	60		

**Test Statistics<sup>a</sup>**

	Rasa_manis	Rasa_coklat	Tekstur_berpasir	Tekstur_kekentalan	Aroma	Warna	Overall
Mann-Whitney U	128.000	103.500	124.000	204.000	355.000	84.500	128.000
Wilcoxon W	593.000	568.500	589.000	669.000	820.000	549.500	593.000
Z	-4.891	-5.253	-4.979	-3.723	-1.443	-5.592	-4.890
Asymp. Sig. (2-tailed)	.000	.000	.000	.000	.149	.000	.000

a. Grouping Variable: Jenis\_oatdrink

## Ranks

	Jenis_oatdrink	N	Mean Rank	Sum of Ranks
Rasa_manis	Oatdrink 14,5%	30	40.98	1229.50
	Oatdrink komersial	30	20.02	600.50
	Total	60		
Rasa_coklat	Oatdrink 14,5%	30	42.83	1285.00
	Oatdrink komersial	30	18.17	545.00
	Total	60		
Tekstur_berpasir	Oatdrink 14,5%	30	39.30	1179.00
	Oatdrink komersial	30	21.70	651.00
	Total	60		
Tekstur_kekentalan	Oatdrink 14,5%	30	37.92	1137.50
	Oatdrink komersial	30	23.08	692.50
	Total	60		
Aroma	Oatdrink 14,5%	30	35.93	1078.00
	Oatdrink komersial	30	25.07	752.00
	Total	60		
Warna	Oatdrink 14,5%	30	43.63	1309.00
	Oatdrink komersial	30	17.37	521.00
	Total	60		
Overall	Oatdrink 14,5%	30	42.28	1268.50
	Oatdrink komersial	30	18.72	561.50
	Total	60		

Test Statistics<sup>a</sup>

	Rasa_manis	Rasa_coklat	Tekstur_berpasir	Tekstur_kekentalan	Aroma	Warna	Overall
Mann-Whitney U	135.500	80.000	186.000	227.500	287.000	56.000	96.500
Wilcoxon W	600.500	545.000	651.000	692.500	752.000	521.000	561.500
Z	-4.754	-5.618	-4.008	-3.362	-2.483	-6.008	-5.429
Asymp. Sig. (2-tailed)	.000	.000	.000	.001	.013	.000	.000

a. Grouping Variable: Jenis\_oatdrink

## Ranks

	Jenis_oatdrink	N	Mean Rank	Sum of Ranks
Rasa_manis	Oatdrink 16%	30	39.63	1189.00
	Oatdrink komersial	30	21.37	641.00
	Total	60		
Rasa_coklat	Oatdrink 16%	30	41.67	1250.00
	Oatdrink komersial	30	19.33	580.00
	Total	60		
Tekstur_berpasir	Oatdrink 16%	30	39.17	1175.00
	Oatdrink komersial	30	21.83	655.00
	Total	60		
Tekstur_kekentalan	Oatdrink 16%	30	38.88	1166.50
	Oatdrink komersial	30	22.12	663.50
	Total	60		
Aroma	Oatdrink 16%	30	36.30	1089.00
	Oatdrink komersial	30	24.70	741.00

	Total	60		
Warna	Oatdrink 16%	30	42.83	1285.00
	Oatdrink komersial	30	18.17	545.00
	Total	60		
Overall	Oatdrink 16%	30	40.53	1216.00
	Oatdrink komersial	30	20.47	614.00
	Total	60		

Test Statistics<sup>a</sup>

	Rasa_manis	Rasa_coklat	Tekstur_berpasir	Tekstur_kekentalan	Aroma	Warna	Overall
Mann-Whitney U	176.000	115.000	190.000	198.500	276.000	80.000	149.000
Wilcoxon W	641.000	580.000	655.000	663.500	741.000	545.000	614.000
Z	-4.164	-5.068	-3.952	-3.837	-2.672	-5.613	-4.554
Asymp. Sig. (2-tailed)	.000	.000	.000	.000	.008	.000	.000

a. Grouping Variable: Jenis\_oatdrink

