

## 7. LAMPIRAN

### Lampiran 1. Uji Normalitas

#### 7.1. Kekerasan

##### 7.1.1. Natrium Metabisulfid

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for tekstur	.232	24	.002	.877	24	.007

a. Lilliefors Significance Correction

##### 7.1.2. Kalsium Klorida

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for tekstur	.125	24	.200*	.958	24	.401

a. Lilliefors Significance Correction

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

##### 7.1.3. Kapur Sirih

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for tekstur	.094	24	.200*	.985	24	.969

a. Lilliefors Significance Correction

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

#### 7.2. Warna L\*

##### 7.2.1. Natrium Metabisulfid

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for warna L	.193	24	.021	.903	24	.025

a. Lilliefors Significance Correction

### 7.2.2. Kalsium Klorida

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for warna L	.195	24	.019	.902	24	.023

a. Lilliefors Significance Correction

### 7.2.3. Kapur Sirih

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for warna L	.153	24	.151	.936	24	.135

a. Lilliefors Significance Correction

## 7.3. Warna a\*

### 7.3.1. Natrium Metabisulfit

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for warna a	.100	24	.200 <sup>*</sup>	.965	24	.542

a. Lilliefors Significance Correction

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

### 7.3.2. Kalsium Klorida

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for warna a	.139	24	.200 <sup>*</sup>	.917	24	.051

a. Lilliefors Significance Correction

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

### 7.3.2. Kapur Sirih

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for warna a	.141	24	.200*	.957	24	.377

a. Lilliefors Significance Correction

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

**7.4. Kadar Air**

7.4.1. Natrium Metabisulfit

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for kadar air	.135	24	.200*	.951	24	.288

a. Lilliefors Significance Correction

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

7.4.2. Kalsium Klorida

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for kadar air	.186	24	.031	.900	24	.022

a. Lilliefors Significance Correction

7.4.3. Kapur Sirih

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for kadar air	.169	24	.075	.930	24	.100

a. Lilliefors Significance Correction

**7.5. Vitamin C**

7.5.1. Natrium Metabisulfit

### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for vit c	.160	24	.114	.938	24	.144

a. Lilliefors Significance Correction

#### 7.5.2. Kalsium Klorida

### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for vit c	.101	24	.200 <sup>*</sup>	.982	24	.922

a. Lilliefors Significance Correction

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

#### 7.5.3. Kapur Sirih

### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for vit c	.132	24	.200 <sup>*</sup>	.964	24	.515

a. Lilliefors Significance Correction

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

### 7.6. Kadar Gula

#### 7.6.1. Natrium Metabisulfit

### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for kadar gula	.118	24	.200 <sup>*</sup>	.953	24	.320

a. Lilliefors Significance Correction

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

#### 7.6.2. Kalsium Klorida

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for kadar gula	.126	24	.200 <sup>*</sup>	.906	24	.029

a. Lilliefors Significance Correction

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

7.6.3. Kapur Sirih

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Standardized Residual for kadar gula	.188	24	.028	.894	24	.016

a. Lilliefors Significance Correction

Lampiran 2. Uji One Way ANOVA

**7.3. Kekerasan**

7.3.1. Natrium Metabisulfit

**tekstur**

Duncan	N	Subset
		1
konsentrasi		
kontrol	6	1.9735E3
sulfit 0,2	6	2.2784E3
sulfit 0,3	6	2.3401E3
sulfit 0,25	6	2.3900E3
Sig.		.050

Means for groups in homogeneous subsets are displayed.

Based on observed means.

The error term is Mean Square(Error) = 102701.277.

7.3.2. Kalsium Klorida

### tekstur

Duncan

konsentrasi	N	Subset	
		1	2
klorida 2	6	1.8826E3	
kontrol	6	1.9735E3	
→ klorida 1,5	6	2.0425E3	
klorida 1	6		2.6715E3
Sig.		.560	1.000

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = 194072.028.

### 7.3.3. Kapur Sirih

### tekstur

Duncan

konsentrasi	N	Subset	
		1	2
kapur 0,5	6	1.4538E3	
kontrol	6		1.9735E3
kapur 1	6		2.0481E3
kapur 1,5	6		2.3957E3
Sig.		1.000	.065

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = 127381.178.

### 7.4. Warna L\*

#### 7.4.1. Natrium Metabisulfit

### warna\_L

Duncan

konsentrasi	N	Subset
		1
sulfit 0,2	6	75.2900
sulfit 0,25	6	75.8017
sulfit 0,3	6	75.9983
kontrol	6	77.7733
Sig.		.647

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = 71.272.

### 7.2.2. Kalsium Klorida

warna\_L

Duncan

konsentra si	N	Subset
		1
klorida 1,5	6	70.8583
klorida 2	6	72.0000
klorida 1	6	72.7567
kontrol	6	77.7733
Sig.		.202

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = 69.511.

### 7.3.3. Kapur Sirih

warna\_L

Duncan

konsentr asi	N	Subset
		1
kapur 1,5	6	73.2167
kapur 0,5	6	74.0367
kapur 1	6	74.4600
kontrol	6	77.7733
Sig.		.401

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = 70.718.

## 7.4. Warna a\*

### 7.4.2. Natrium Metabisulfit

**warna\_a**

Duncan

konsentrasi	N	Subset
		1
sulfit 0,2	6	-2.5067
sulfit 0,3	6	-2.3783
sulfit 0,25	6	-2.2283
kontrol	6	-2.1983
Sig.		.555

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = .661.

7.3.2. Kalsium Klorida

**warna\_a**

Duncan

konsentrasi	N	Subset
		1
kontrol	6	-2.1983
klorida 1	6	-1.8700
klorida 1,5	6	-1.6183
klorida 2	6	-1.5517
Sig.		.261

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = .786.

7.4.3. Kapur Sirih

**warna\_a**

Duncan

konsentrasi	N	Subset		
		1	2	3
kontrol	6	-2.1983		
kapur 0,5	6	-1.9917	-1.9917	
kapur 1,5	6		-1.0500	-1.0500
kapur 1	6			-.9467
Sig.		.661	.056	.826

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = .646.



## 7.5. Kadar Air

### 7.5.1. Natrium Metabisulfid

kadar\_air

Duncan

konsentrasi	N	Subset		
		1	2	3
sulfit 0,2	6	6.2417		
sulfit 0,3	6	7.7750		
sulfit 0,25	6		11.3417	
kontrol	6			14.3583
Sig.		.171	1.000	1.000

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = 3.500.

### 7.4.2. Kalsium Klorida

kadar\_air

Duncan

konsentrasi	N	Subset		
		1	2	3
klorida 1	6	9.4833		
klorida 1,5	6		11.4583	
klorida 2	6			14.2000
kontrol	6			14.3583
Sig.		1.000	1.000	.813

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = 1.303.

### 7.6.4. Kapur Sirih

**kadar\_air**

Duncan

konsentrasi	N	Subset		
		1	2	3
kapur 1,5	6	6.0667		
kapur 0,5	6		8.6833	
kapur 1	6		10.0917	
kontrol	6			14.3583
Sig.		1.000	.158	1.000

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = 2.769.

**7.7. Vitamin C**

**7.5.2. Natrium Metabisulfit**

vit\_c

Duncan

konsentrasi	N	Subset			
		1	2	3	4
kontrol	6	33.1467			
sulfit 0,2	6		77.1467		
sulfit 0,3	6			1.0648E2	
sulfit 0,25	6				1.1733E2
Sig.		1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = 28.575.

**7.5.2. Kalsium Klorida**

vit\_c

Duncan

konsentrasi	N	Subset		
		1	2	3
klorida 1,5	6	21.7067		
klorida 1	6	25.2267	25.2267	
klorida 2	6		26.6933	
kontrol	6			33.1467
Sig.		.123	.509	1.000

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = 14.301.

### 7.7.3. Kapur Sirih

**vit\_c**

Duncan			
konsentrasi	N	Subset	
		1	2
kapur 0,5	6	24.6400	
kapur 1,5	6	25.2267	
kapur 1	6	27.8667	
kontrol	6		33.1467
Sig.		.213	1.000

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = 16.882.

## 7.8. Kadar Gula

### 7.6.2. Natrium Metabisulfite

Duncan			
konsentrasi	N	Subset	
		1	
kontrol	6	46.8333	
sulfit 0,25	6	52.8333	
sulfit 0,3	6	54.8333	
sulfit 0,2	6	55.0000	
Sig.		.207	

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = 99.225.

### 7.6.2. Kalsium Klorida

### kadar\_gula

Duncan

konsentra si	N	Subset	
		1	2
kontrol	6	46.8333	
klorida 1	6	51.1667	
klorida 1,5	6		66.0000
klorida 2	6		70.1667
Sig.		.355	.373

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = 62.825.

### 7.8.3. Kapur Sirih

### kadar\_gula

Duncan

konsentr asi	N	Subset	
		1	2
kontrol	6	46.8333	
kapur 1	6		62.6667
kapur 1,5	6		65.3333
kapur 0,5	6		67.8333
Sig.		1.000	.417

Means for groups in homogeneous subsets are displayed.  
Based on observed means.  
The error term is Mean Square(Error) = 104.017.















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