

## LAMPIRAN

### Lampiran 1. Tabel Hasil Pengamatan

#### 1.1 Hasil Pengamatan

**Tabel 4. Hasil Pengamatan Indeks Bias Alkohol**

Sampel	Komposisi	suhu	Indeks bias
	Alkohol		
1	10	25	1,3415
2	15	25	1,3416
3	25	25	1,3426

**Tabel 5. Hasil Uji Organoleptik Sampel**

Panelis	Uji Organoleptik		
	Aroma	Warna	Dioleskan pada kulit
Baskoro	4	4	4
Hafiz	4	4	4

Skala Penilaian :

1. Sangat buruk
2. Buruk
3. Sedang
4. Baik
5. Sangat Baik

#### 1.2 Persentase keberhasilan praktikum

$$\% \text{ Akurasi} = \frac{\text{Indeks bias teori} - \text{indek bias praktikum}}{\text{indeks bias teori}} \times 100\%$$

$$\text{Variable 1} = \frac{1,361 - 1,3415}{1,361} \times 100\%$$

$$= 1,432\%$$

$$\text{Variable 2} = \frac{1,361-1,3416}{1,361} \times 100\%$$

$$=1,425\%$$

$$\text{Variable 3} = \frac{1,361-1,3426}{1,361} \times 100\%$$

$$=1,351\%$$

## 2.2 Uji Indeks Bias

Sampel	Gambar
Sampel 1	
Sampel 2	
Sampel 3	