

## LAMPIRAN

### 1.1. Perhitungan

#### 1.1.1. Perhitungan Kadar Klorofil

$$\text{Kadar klorofil (mg/L)} = 20,2 A_{645 \text{ nm}} + 8,02 A_{663 \text{ nm}}$$

$$\text{Variabel 1} = (20,2 \times 0,01062) + (8,02 \times 0,00104) = 0,2229 \text{ mg/L}$$

$$\text{Variabel 2} = (20,2 \times 0,01316) + (8,02 \times 0,00338) = 0,2929 \text{ mg/L}$$

$$\text{Variabel 3} = (20,2 \times 0,01595) + (8,02 \times 0,01155) = 0,3584 \text{ mg/L}$$

$$\text{Variabel 4} = (20,2 \times 0,01602) + (8,02 \times 0,01620) = 0,4535 \text{ mg/L}$$

$$\text{Variabel 5} = (20,2 \times 0,01302) + (8,02 \times 0,01111) = 0,3521 \text{ mg/L}$$

$$\text{Variabel 6} = (20,2 \times 0,01104) + (8,02 \times 0,00936) = 0,2980 \text{ mg/L}$$

### 1.2. Foto Praktikum



Gambar 9. Variabel percobaan 1 sampai 6



Gambar 10. Proses saat memasukkan bahan klorofil daun pepaya kedalam ekstraktor



Gambar 11. Proses saat mempersiapkan alat