

## Lampiran 1.

Tabel 1.1. pH Awal Obat

Nama Obat	pH Awal		Rata-Rata
	Rep 1	Rep 2	
Diazepam	5,92	5,96	5,94
Haloperidol	3,26	3,17	3,22
Ketamin	4,01	3,86	3,94
Khlorahidrat	3,15	3,06	3,11
Propofol	6,19	6,06	6,13
Parasetamol	4,22	4,16	4,19

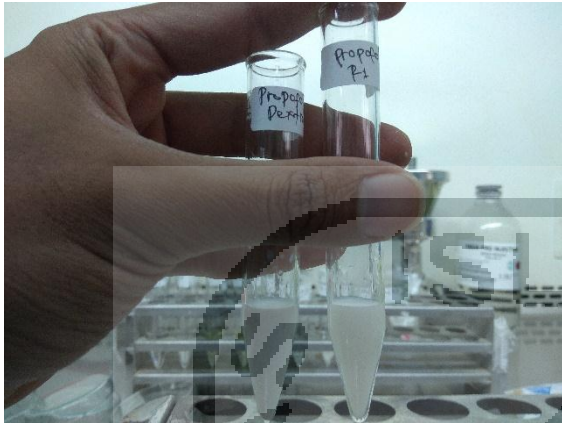
Data Tabel 1.2 Perhitungan Pengenceran Propofol dengan Desktrosa 5%

$$\begin{aligned}
 \text{Kons}_1 \times V_1 &= \text{Kons}_2 \times V_2 \\
 \frac{\text{mg}}{\text{ml}} \times V_1 &= \frac{\text{mg}}{\text{ml}} \times V_2 \\
 \frac{10 \text{ mg}}{\text{ml}} \times V_1 &= \frac{2 \text{ mg}}{\text{ml}} \times 5 \text{ ml} \\
 \frac{10 \text{ mg}}{\text{ml}} \times V_1 &= \frac{10 \text{ mg}}{1} \\
 V_1 &= \frac{10 \text{ mg}}{1} \times \frac{1 \text{ ml}}{10 \text{ mg}} \\
 &= \frac{10 \text{ ml}}{10} \\
 &= 1 \text{ ml}
 \end{aligned}$$

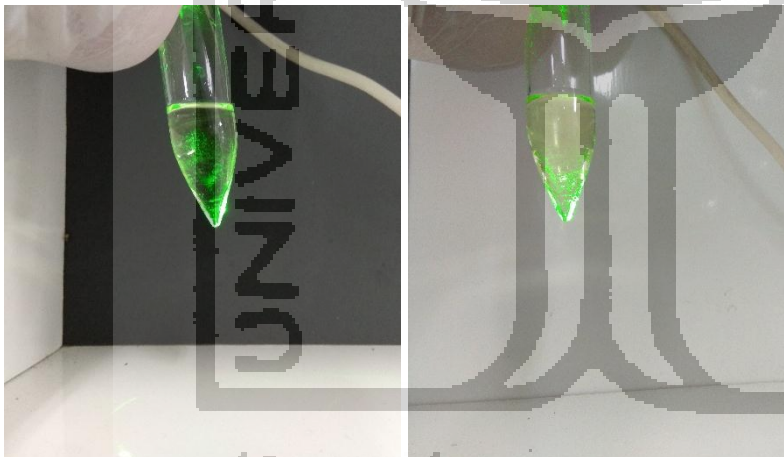
Volume Desktrosa % yang diambil : 5 ml – 1 ml = 4 ml

## Lampiran 2

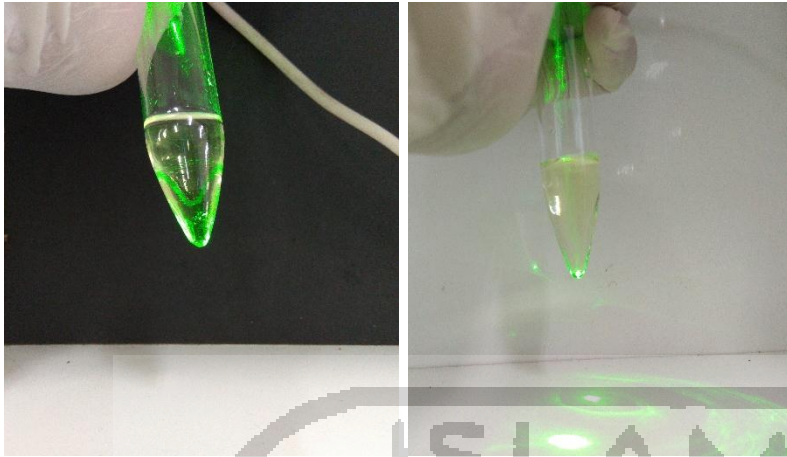
**Gambar 2.1.** Pengenceran Propofol dengan Dekstrosa 5%



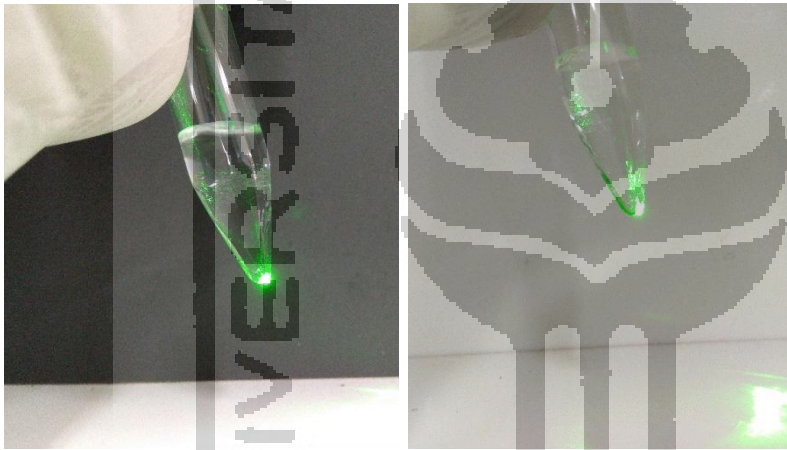
**Gambar 2.2.** Visual Efek tindal



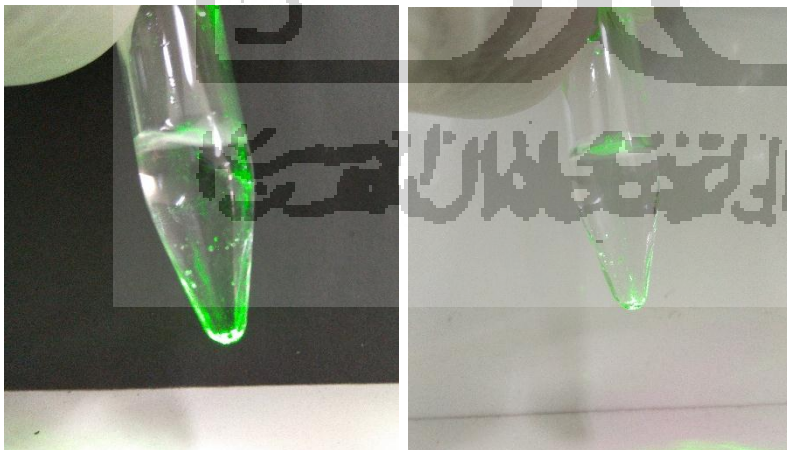
Replikasi 1. Diazepam + Parasetamol



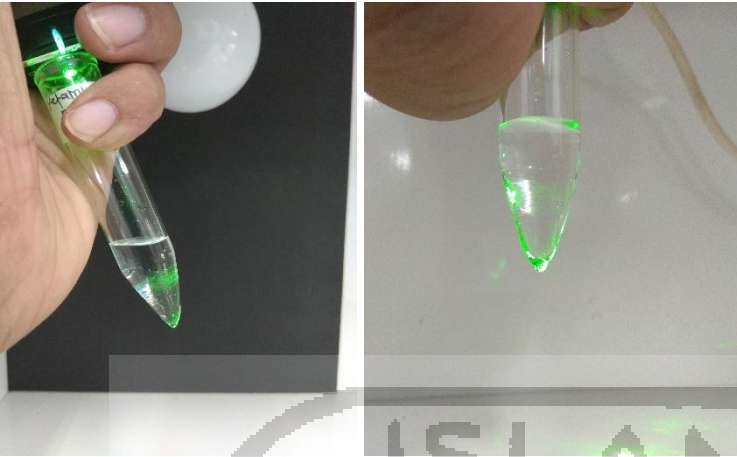
Replikasi 2. Diazepam + Parasetamol



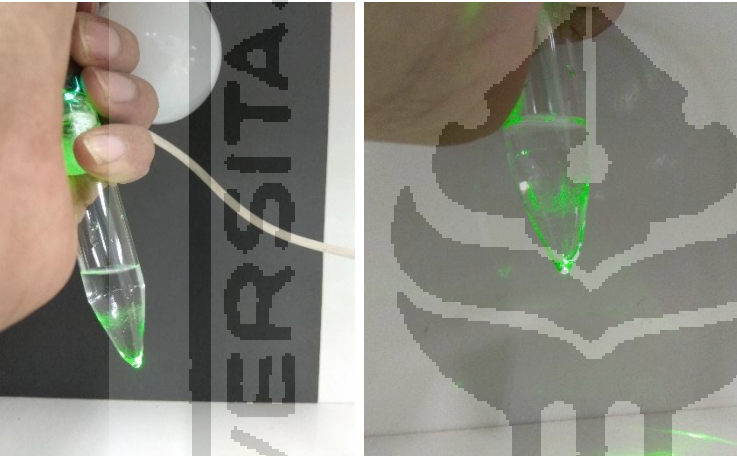
Replikasi 1. Haloperidol + Parasetamol



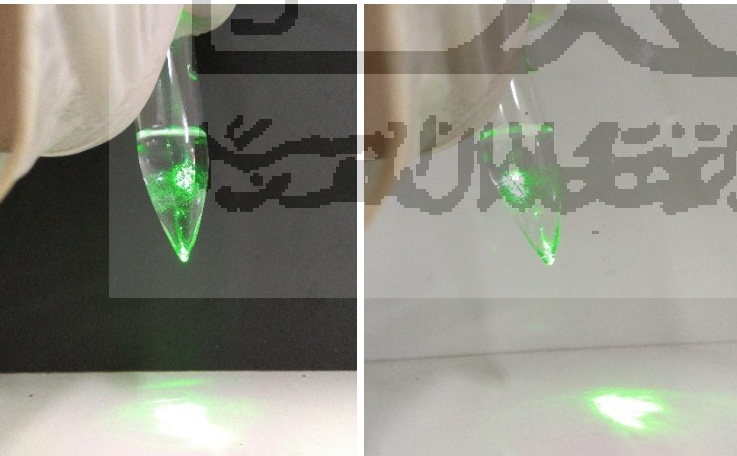
Replikasi 2. Haloperidol + Parasetamol



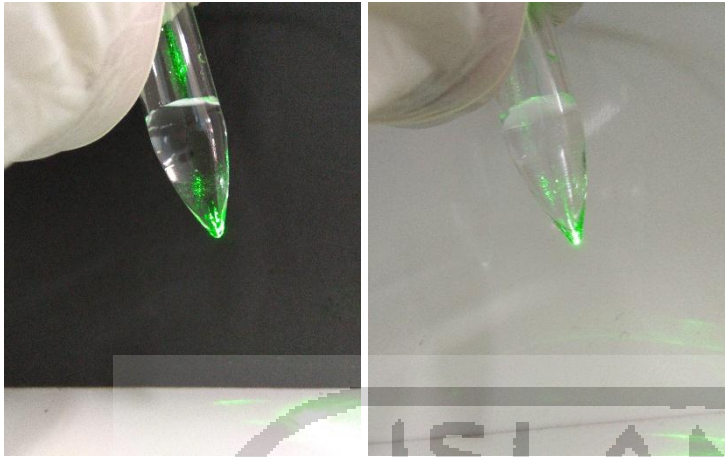
Replikasi 1. Ketamin Klorahidrat + Parasetamol



Replikasi 2. Ketamin Klorahidrat + Parasetamol



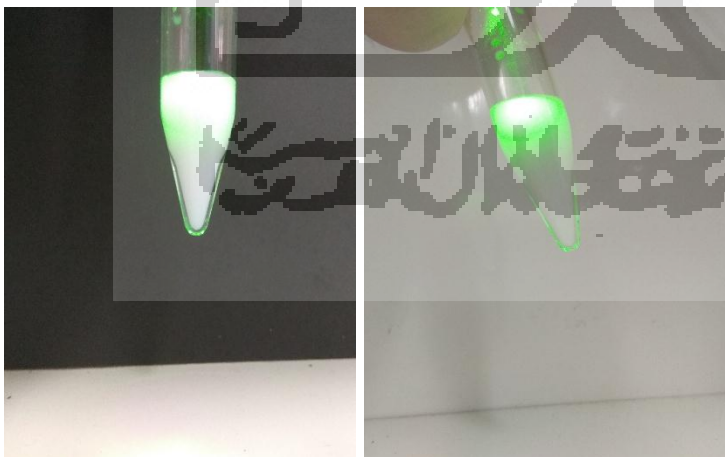
Replikasi 1. Midazolam + Parasetamol



Replikasi 2. Midazolam + Parasetamol



Replikasi 1. Propofol + Parasetamol



Replikasi 2. Propofol + Parasetamol