








LAMPIRAN



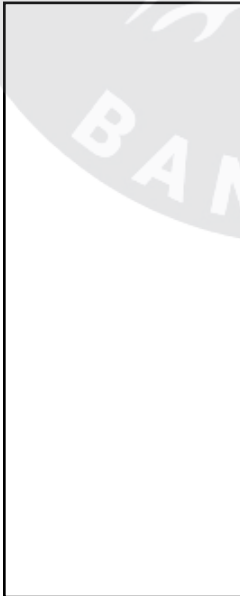

Lampiran 1 Hasil Pengujian Tagewa

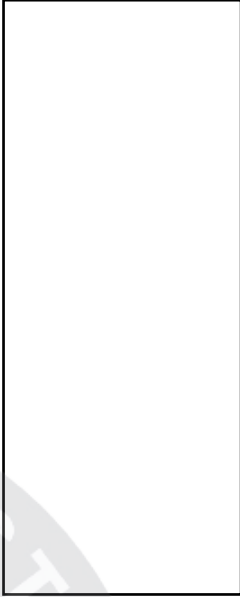

H₂O₂	Oksidatif	Enzim	Enzimatik
20 ml		10 ml	
		12 ml	
		14 ml	
		16 ml	
Blanko		18 ml	

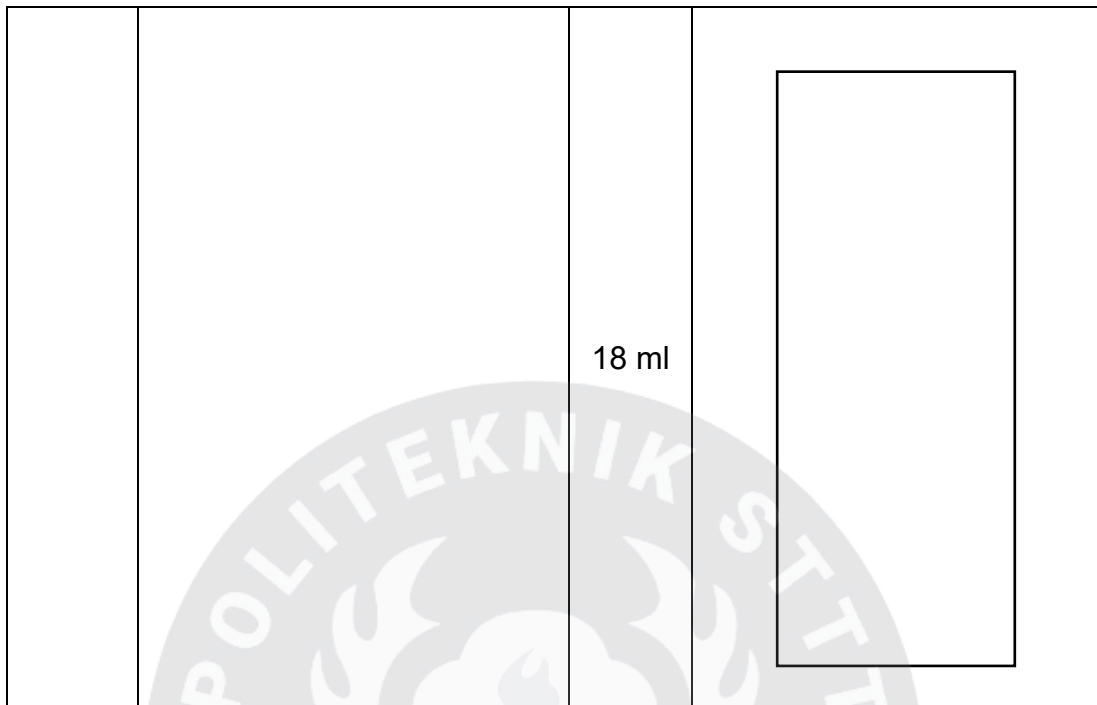
Lampiran 2 Perhitungan Pengurangan Berat

H₂O₂	Oksidatif	Enzim	Enzimatik
20 ml	$\frac{9.46 - 8.23}{9.46} \times 100 \% = 13.00\%$	10 ml	$\frac{9.55 - 8.96}{9.55} \times 100 \% = 6.18\%$
		12 ml	$\frac{9.83 - 9.19}{9.83} \times 100 \% = 6.51\%$
		14 ml	$\frac{9.47 - 8.75}{9.47} \times 100 \% = 7.60\%$
		16 ml	$\frac{9.61 - 8.88}{9.61} \times 100 \% = 7.60\%$
		18 ml	$\frac{9.19 - 8.49}{9.19} \times 100 \% = 7.62\%$

Lampiran 3 Hasil Pengujian Kapilaritas

H₂O₂	Oksidatif	Enzim	Enzimatik
20 ml		10 ml	
Blanko		12 ml	

		14 ml	
		16 ml	



Lampiran 4 Hasil Pengujian Kekuatan tarik

	Enzimatik	Oksidatif	Blanko
Lusi	$19.035 \times 9,8 = 191,1\text{N}$	$12.92 \times 9,8 = 161,0 \text{ N}$	$20.265 \times 9,8 = 198,60 \text{ N}$
pakan	$18.655 \times 9,8 = 182,8 \text{ N}$	$19.17 \times 9,8 = 126,37 \text{ N}$	$15.855 \times 9,8 = 155,38 \text{ N}$

Lampiran 5 Hasil Pengujian Kapilaritas

Variasi H_2O_2	Oksidatif	Variasi Enzim	Enzimatik
20 ml	$\frac{2.55 \text{ ml} - 1.7 \text{ ml} \times 0,1 \times 8000 \times 100}{7,5} = 9067 \text{ mg/O}_2$	14 ml	$\frac{2.55 \text{ ml} - 1.95 \text{ ml} \times 0,1 \times 8000 \times 100}{7,5} = 6400 \text{ mg/O}_2$