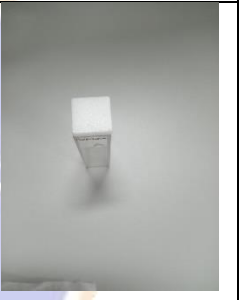
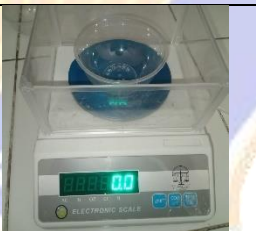
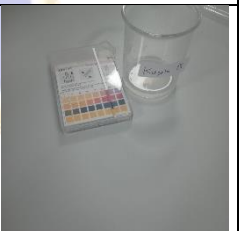
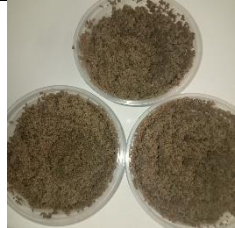
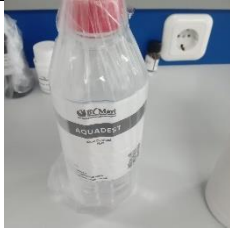
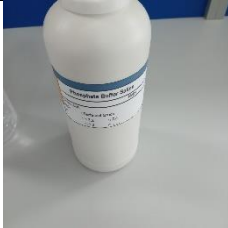
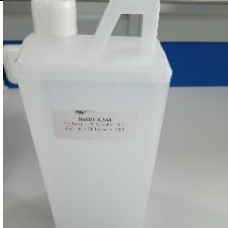
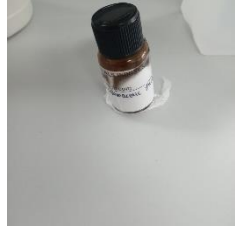


LAMPIRAN

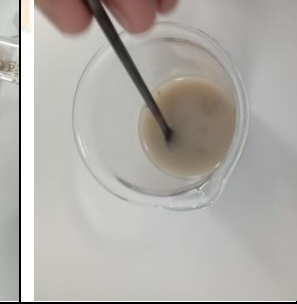
Lampiran 1: Dokumentasi Alat Penelitian

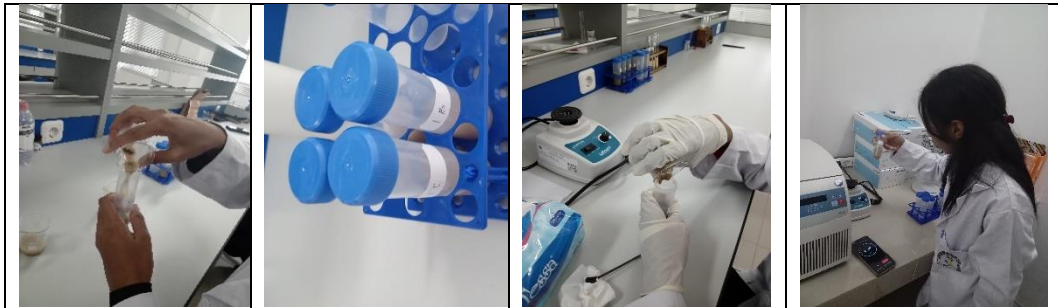
Rak tabung reaksi	Tabung <i>centrifuge</i>	<i>Waterbath</i>	<i>Centrifuge</i>
			
Timbangan digital	Pipet	Spektrofotometri Uv-Vis	Kuvet kuarsa
			
Tabung <i>centrifuge</i> 10 ml	Vortek	Cup	pH indikator
			
Pipet pump	Gelas ukur	Gelas beker	Spatula
			

Lampiran 2: Dokumentasi Bahan Penelitian

Pakan	Aquades	Buffer phosphate	NaOH
			
Trichloroacetic Acid (TCA)	Tisu	Booster Bio Lacto	
			

Lampiran 3: Dokumentasi Prosedur Penelitian

1. Proses fermentasi			
			
2. Proses homogenisasi sampel menggunakan blender			
			
3. Homogenisasi sampel			



2. Proses ekstraksi enzim dengan sentrifugasi



3. Inkubasi reaksi enzimatis dalam waterbath suhu 37°C



4. Penambahan TCA pada reaksi enzim protease



5. Pengukuran absorbansi menggunakan spektrofotometer UV-Vis

