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LAMPIRAN – LAMPIRAN

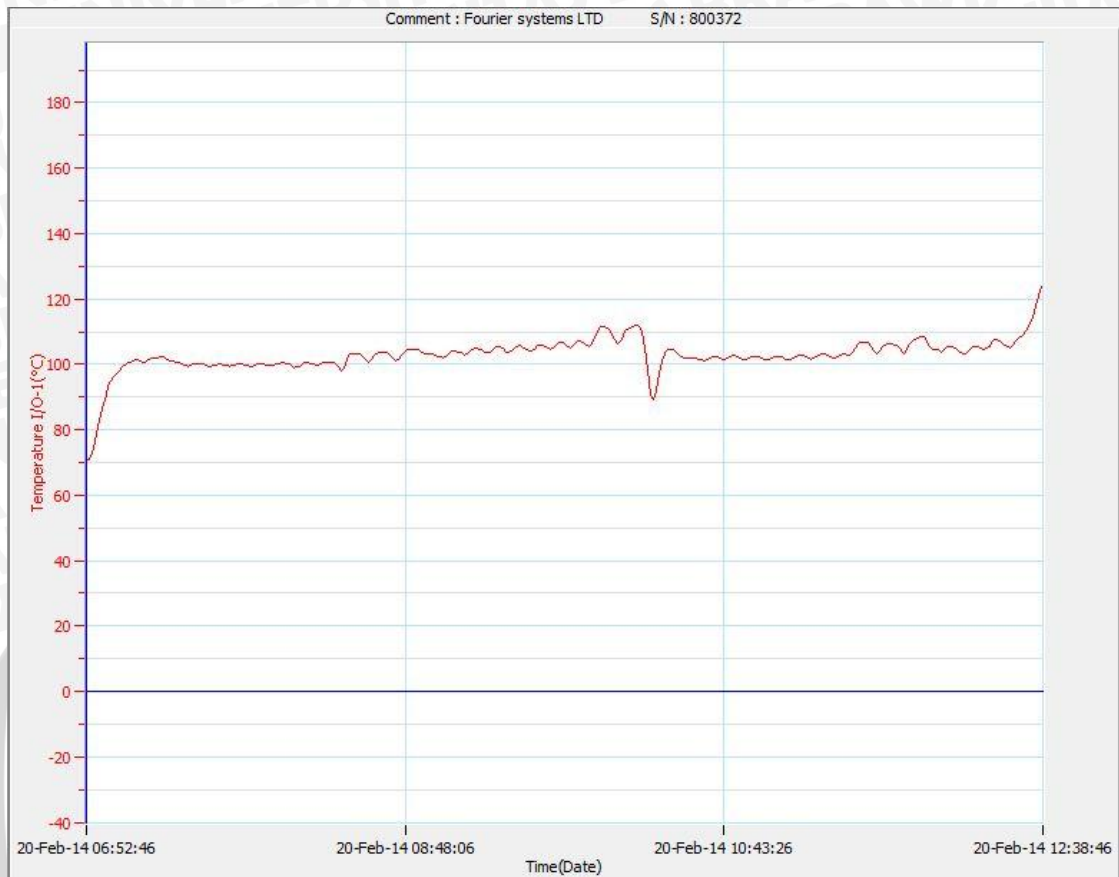




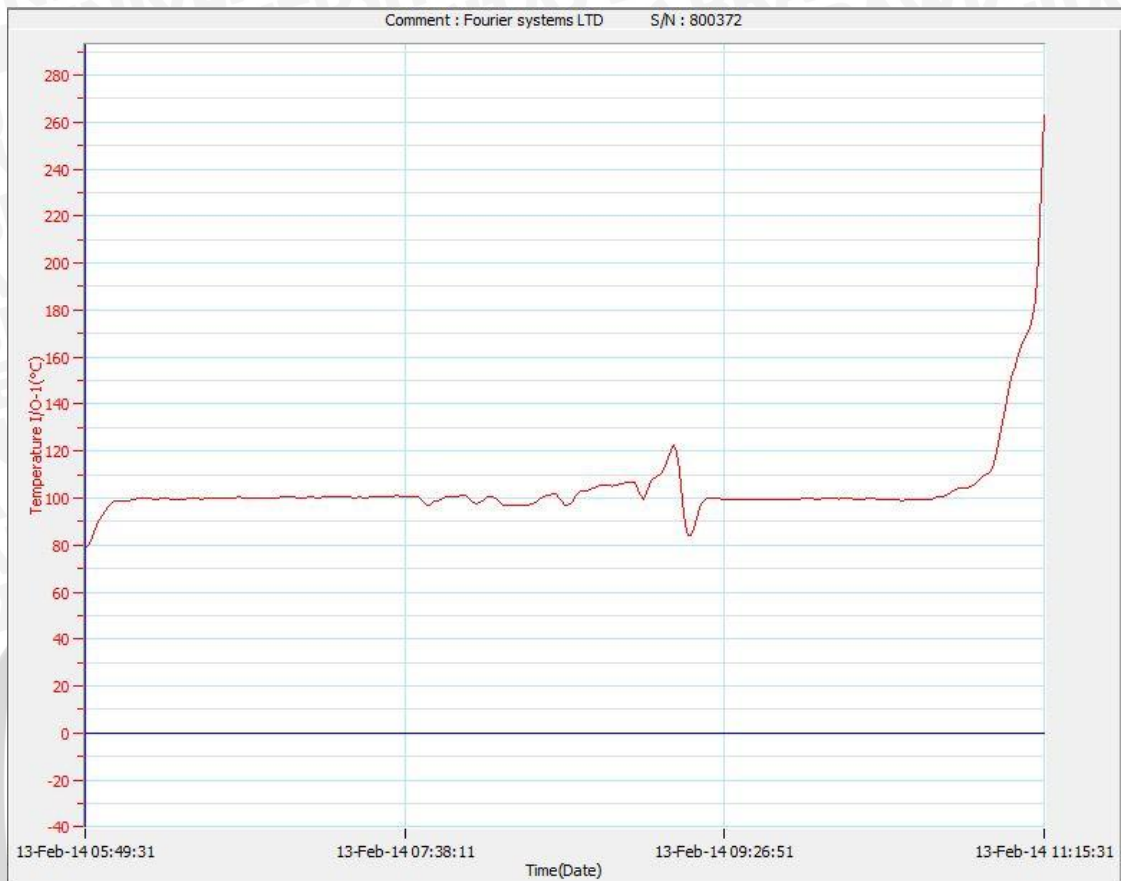
LAMPIRAN I



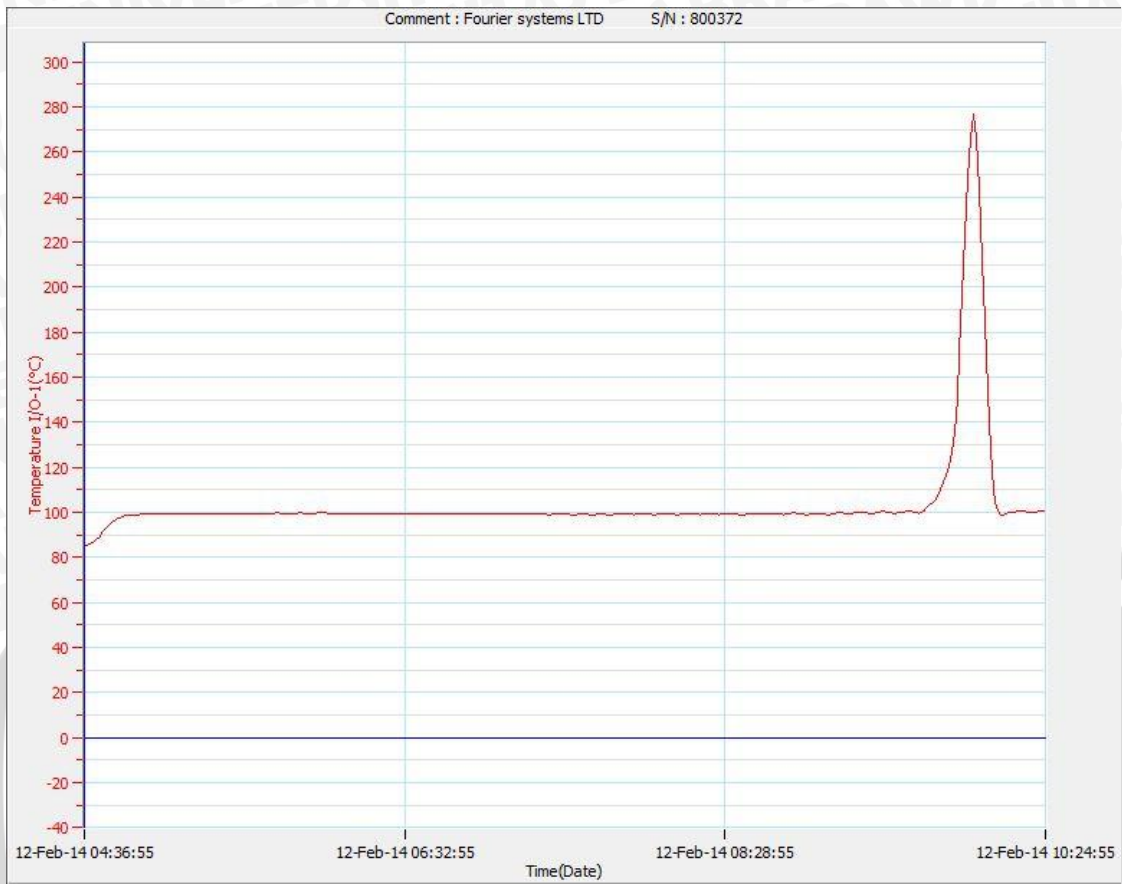
Grafik Data Logger pada Daya Microwave 700 Watt



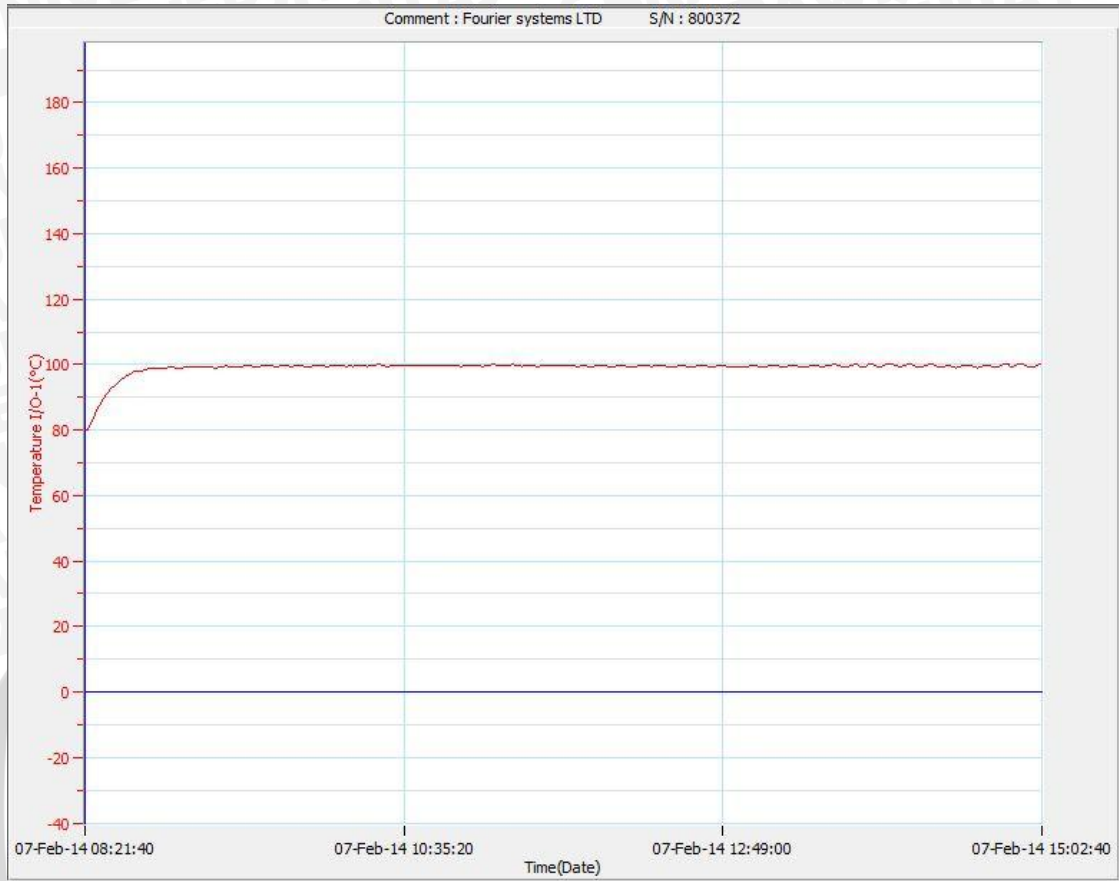
Grafik Data Logger pada Daya Microwave 560 Watt



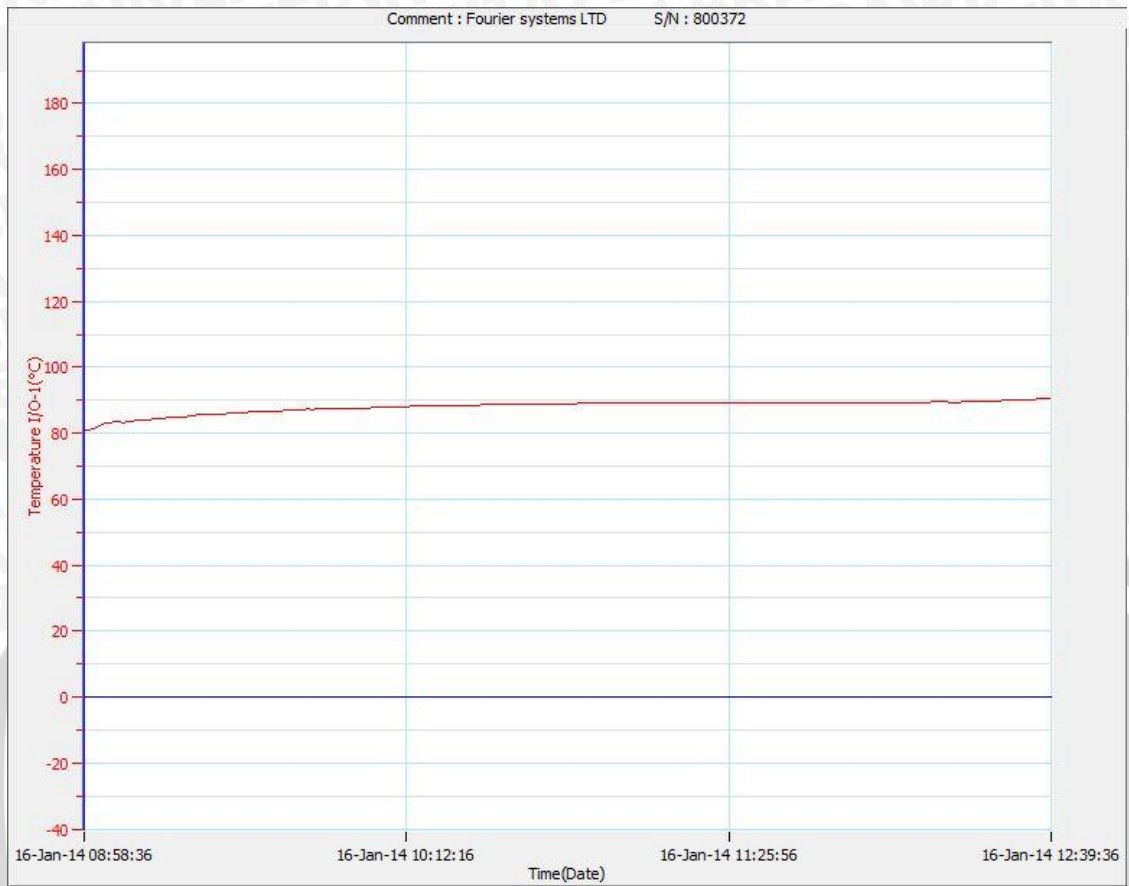
Grafik Data Logger pada Daya Microwave 420 Watt



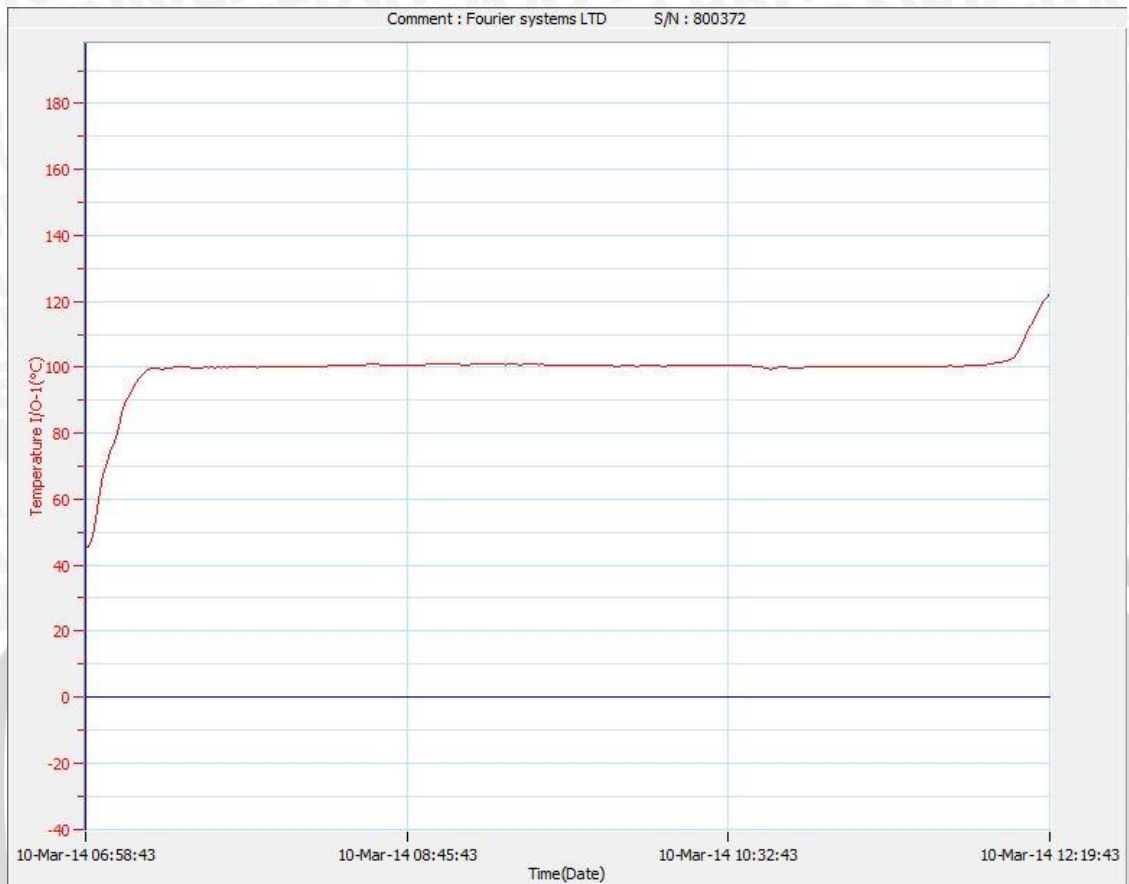
Grafik Data Logger pada Daya Microwave 280 Watt



Grafik Data Logger pada Daya Microwave 140 Watt

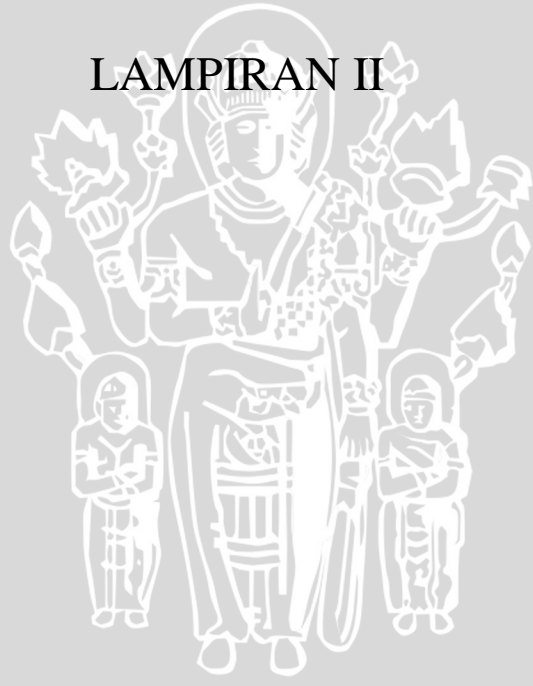


Grafik Data Logger pada *Hydro Distillation*



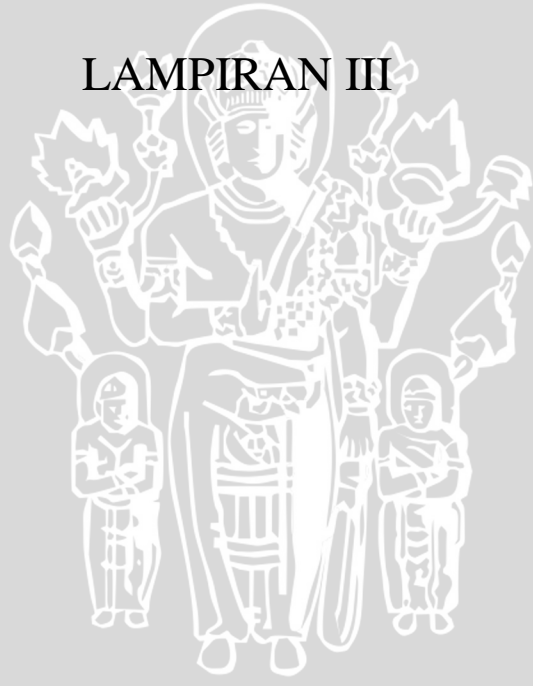
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LAMPIRAN II



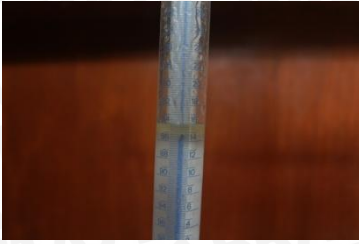
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LAMPIRAN III

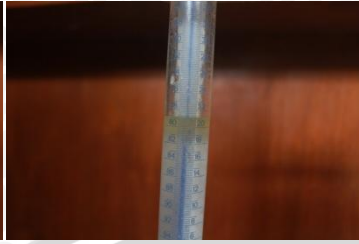


Pengambilan Data *Microwave-Assisted Hydrodistillation* Pada Daya 700 Watt

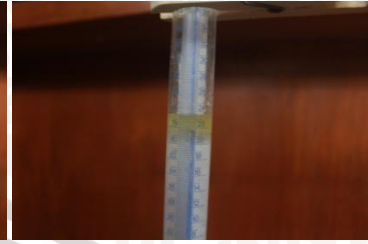
Menit 20



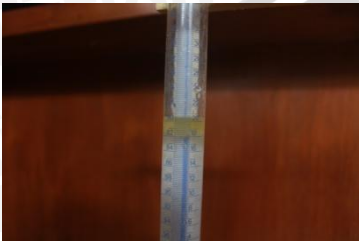
Menit 40



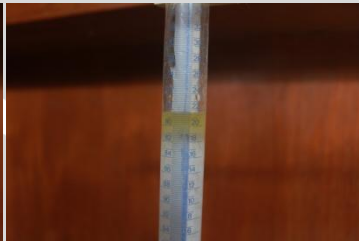
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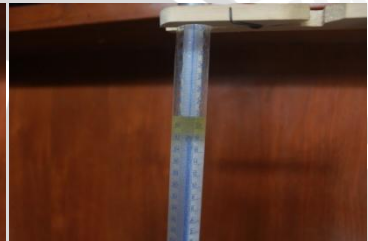
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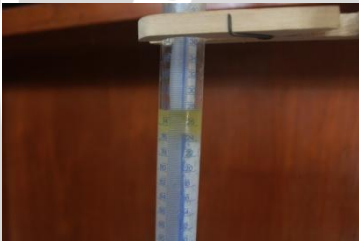
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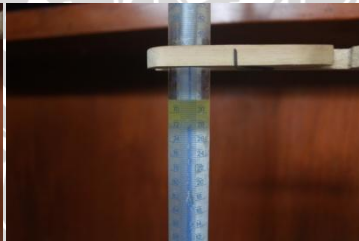
Menit 120



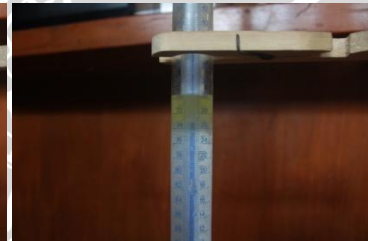
Menit 140



Menit 160



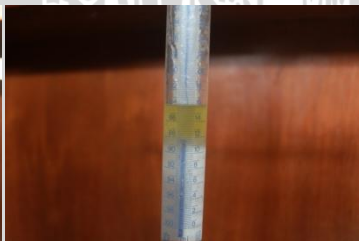
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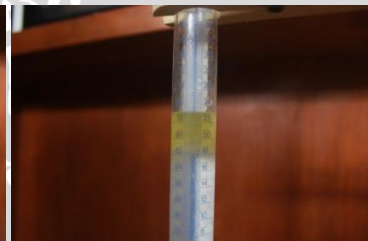
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Menit 220



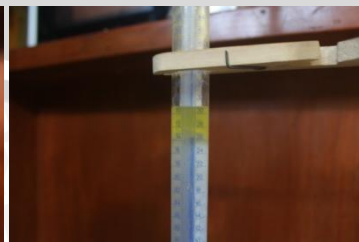
Menit 240



Menit 260



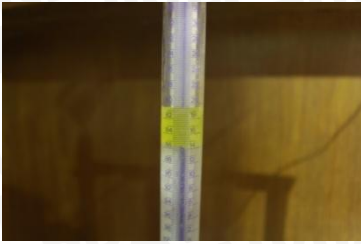
Menit 280



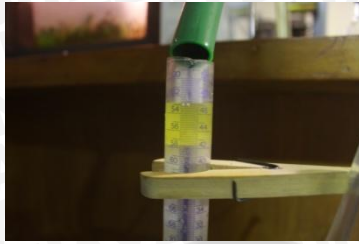
Menit 300



Menit 320



Menit 340



Daun Nilam Kering 100gr



Sebelum dicacah



Setelah dicacah



Setelah Distilasi



Minyak Nilam Hasil *Microwave-Assisted Hydrodistillation* dan *Conventional Hydro Distillation*

