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Determining the Synergy of Eugenol-Ferulic Acid as Antidiabetics Agents as Determined by  
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mn;-Amylase  
Assay

ISHMAEL AMANDRIKA, 1. Prof. Dr. Chairil Anwar and Mr. Respati Tri Swasono, S.Si, M.Phil., Ph.D.  
Universitas Gadjah Mada, 2021 | Diunduh dari <http://etd.repository.ugm.ac.id/>

## UNDERGRADUATE THESIS

### ***DETERMINING THE SYNERGY OF EUGENOL-FERULIC ACID AS ANTIDIABETICS AGENTS AS DETERMINED BY $\alpha$ -AMYLASE ASSAY***

### **MENENTUKAN SINERGITAS EUGENOL-ASAM FERULAT SEBAGAI AGEN ANTIDIABETIK DENGAN MENGGUNAKAN UJI $\alpha$ -AMILASE**



ISHMAEL AMANDRIKA  
17/408299/PA/17652

INTERNATIONAL UNDERGRADUATE PROGRAM OF CHEMISTRY  
DEPARTMENT OF CHEMISTRY  
FACULTY OF MATHEMATICS AND NATURAL SCIENCES  
UNIVERSITAS GADJAH MADA  
YOGYAKARTA  
2021



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