THE EFFECTIVENESS COMBINATION OF MORINGA (Moringa oleifera L.) and GEDI LEAVES (Abelmoschus manihot L.) ON VERY LOW DENSITY LIPOPROTEIN (VLDL) LEVELS IN HIGH FAT INDUCED WISTAR RATS

(Rattus norvegicus)

Undergraduate Thesis



UNIVERSITY OF JENDERAL SOEDIRMAN FACULTY OF HEALTH SCIENCES DEPARTMENT OF NURSING PURWOKERTO 2023

THE EFFECTIVENESS COMBINATION OF MORINGA (Moringa oleifera L.) and GEDI LEAVES (Abelmoschus manihot L.) ON VERY LOW DENSITY LIPOPROTEIN (VLDL) LEVELS IN HIGH FAT INDUCED WISTAR RATS

(Rattus norvegicus)

UNDERGRADUATE THESIS

Submitted as one of requirements for achieving Bachelor of Science in Nursing Degree of Nursing Department in Faculty of Health Science Universitas Jenderal Soedirman

Purwokerto



UNIVERSITY OF JENDERAL SOEDIRMAN
FACULTY OF HEALTH SCIENCES
NURSING STUDY PROGRAM
PURWOKERTO

2023