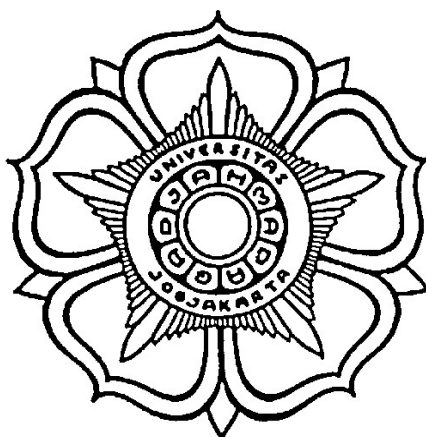


THESIS

**EVALUATION OF ANALYTICAL METHODS TO STUDY
BIOACTIVE COMPOUNDS IN ROSELLE (*Hibiscus sabdariffa* L.)
CALYX: COMPOSITION, BIOLOGICAL ACTIVITY, AND
EFFECTS ON HUMAN HEALTH**



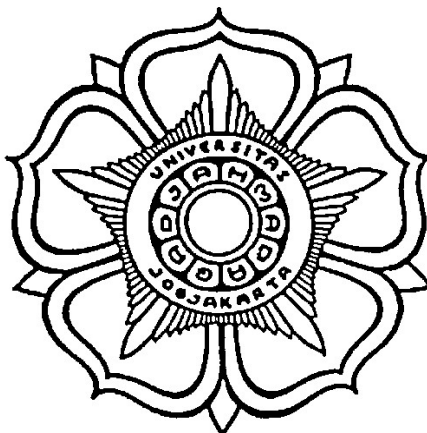
BETY WAHYU HAPSARI
18/435906/PTP/01662

**POSTGRADUATE STUDY PROGRAM
MASTER PROGRAM OF FOOD SCIENCE AND TECHNOLOGY
FACULTY OF AGRICULTURAL TECHNOLOGY
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2021**

THESIS

EVALUATION OF ANALYTICAL METHODS TO STUDY BIOACTIVE COMPOUNDS IN ROSELLE (*Hibiscus sabdariffa* L.) CALYX: COMPOSITION, BIOLOGICAL ACTIVITY, AND EFFECTS ON HUMAN HEALTH

Submitted to fulfill some of the requirements to achieve the academic degree
Master of Science in Food Science and Technology Study Program
Faculty of Agricultural Technology



Submitted By:

BETY WAHYU HAPSARI
18/435906/PTP/01662

To

**POSTGRADUATE STUDY PROGRAM
FACULTY OF AGRICULTURAL TECHNOLOGY
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2021**