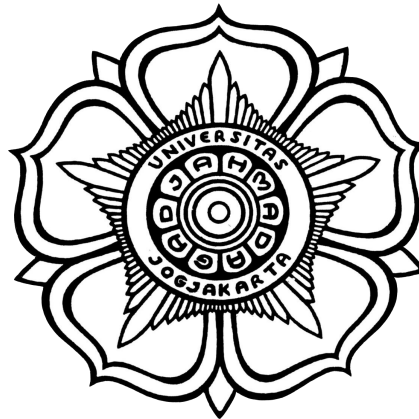


# THESIS

## PRODUCTION OF PORANG OLIGO-GLUCOMANAN AND ITS PREBIOTIC ACTIVITY *IN VITRO* FECAL BATCH CULTURE FERMENTATION



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17/422538/PTP/01589

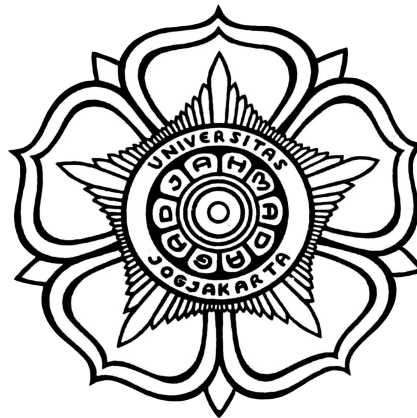
POSTGRADUATE STUDY PROGRAM  
FACULTY OF AGRICULTURAL TECHNOLOGY  
UNIVERSITAS GADJAH MADA  
YOGYAKARTA

2020

## **THESIS**

### **PRODUCTION OF PORANG OLIGO-GLUCOMANAN AND ITS PREBIOTIC ACTIVITY *IN VITRO* FECAL BATCH CULTURE FERMENTATION**

Submitted to fulfil 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:**

ANGGELA

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**To**

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