

BPI Review Form 070520

Book Name:	LABLAB BEAN (Lablab purpureus (L.) Sweet) IN INDONESIA : Crop and Super Food, Potential for Soybean Substitute and Industry
Manuscript Number:	Ms_BP_6493C
Title of the Manuscript:	LABLAB BEAN (Lablab purpureus (L.) Sweet) IN INDONESIA : Crop and Super Food, Potential for Soybean Substitute and Industry
Type of the Article	Complete book

BPI Review Form 070520

PART 1: Review Comments

	Reviewer's comment	Author's comment(If agreed with the reviewer, correct the manuscript and highlight that part in the manuscript. Authors must write his/her feedback here)
Is the manuscript important for the scientific community? Please write a few sentences explaining your answer	Yes, the manuscript is important for the scientific community. because, it explores the potential of lablab beans as a sustainable alternative to soybeans in Indonesia, offering benefits such as agricultural, nutritional, and financial benefits, and suggestions for improving seed availability and cultivation techniques. However, it is required to include a few sentences or a paragraph discussing how lablab beans can contribute to industrial applications, as well as their environmental, and sustainability benefits in agriculture. Likewise, Consider including brief explanations or a glossary for technical terms. For instance, explain terms like "glycemic index" and "functional food" in layman's terms to ensure accessibility for all readers. In addition, The paragraph of this book would be clearer and more organized if it were divided into smaller sections with subheadings.	
Is the title of the article suitable? Do you have any alternative Title in your mind?	The title "LABLAB BEAN (Lablab purpureus (L.) Sweet) in Indonesia: Crop and Super Food, Potential for Soyabean Substitute and Industry" is apt as it summarizes the essence of the article, highlighting the focus on lab beans in Indonesia, their potential as a superfood. potential, and their role as soybean substitutes in various industries. However "Unleashing the Power of Lablab Beans: A Sustainable Solution to Substitute Soybeans and Ensure Food Security in Indonesia." may be alternative title.	
Is the abstract of the article comprehensive? If your answer is No, please provide suggestions	It is not include abstract but it includes forward. In the forward part it includes the overall summary.	
Do you think the English quality of the article is suitable for scholarly communications? If your answer is No, please provide suggestions	I think the English quality of the article is suitable for scholarly communication.	
Please provide your comments regarding the appropriateness of different sections of the manuscript.	Introduction: The introduction provides a comprehensive overview of the importance and potential of lablab beans in Indonesia. It effectively sets the stage for the rest of the manuscript by highlighting the significance of the crop in addressing various agricultural, nutritional, and economic challenges. Classification and Characteristics of Crop: This section is essential for providing readers with a deeper understanding of the botanical classification and morphological characteristics of lablab beans. It helps contextualize the subsequent discussions on cultivation techniques, nutritional value, and prospects for development. Nutrition Value and Utilization: Exploring the nutritional composition and potential utilization of lablab beans is crucial for understanding their role in addressing dietary and health-related issues. This section should delve into detail about the nutritional content of lablab beans, their culinary uses, and potential processing techniques to maximize their nutritional benefits. Cultivation Techniques for Lablab Bean: Offering practical guidance on cultivation techniques is vital for farmers and agricultural practitioners interested in growing lablab beans. This section should provide clear, step-by-step instructions on land preparation, planting methods, irrigation requirements, pest and disease management, and harvesting practices. Prospects for Developing Lablab Bean in Indonesia: This section appears to outline the future potential and challenges associated with the	

BPI Review Form 070520

	cultivation and utilization of lablab beans in Indonesia.It should offer strategic insights and recommendations for overcoming barriers to adoption and maximizing the socio-economic benefits of lablab bean production. Conclusion The conclusion should succinctly summarize the key findings and implications discussed throughout the manuscript.It should reiterate the significance of lablab beans as a potential solution to various agricultural and nutritional challenges in Indonesia and underscore the need for further research and policy support.	
Do you think that the references in the manuscript are proper, recent and sufficient? If you have any suggestions, please write here.	Yes the references in the manuscript are proper, recent and sufficient.	

PART 2:

	Reviewer's comment	Author's comment <i>(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

Name:	Bhagawoti Sharma
Department, University & Country	Tribhuvan University, Nepal