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Title: The feasibility of using photovoltaic panels to produce patchouli

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In this research, we tried to design a distillation device using solar cells to produce electricity which will later be used as a heating source.

This study aims to analyze the feasibility and risks of patchouli farming production. The study was conducted in Aladadio Village, Aere District, East Kolaka Regency.

Photovoltaic installations contribute to more sustainable solutions to satisfying energy requirements, however, they also require land. To address this dilemma, agrivoltaics has been ...

From the results of data processing that has been carried out, the value of the feasibility of the patchouli refining business in North Aceh Regency is obtained and is explained as follows.

The purpose of this research is the use of modules (solar panels) with a capacity of 100 wp that can absorb heat which is converted into electrical energy of 100 watts/hour which is later expected to be ...

Agrioltaics is the practice of producing both electricity (using solar panels) and food (agriculture) on the same land. This fact sheet provides a background on agrivoltaics, what we know ...

The research focus in carrying out this research is: The influence of production factors (land area, seeds, chemical fertilizers, pesticides, and labor) on patchouli farming production using production function ...



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IMARC Group's report on patchouli oil processing plant project provides detailed insights into business plan, setup, cost, layout, machinery & requirements.

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