

MAKMUR BIO-ORGANIK FERTILIZER

LCSB ventures also include organic fertilizer production plant. This RM10 million venture project was established in 1997 and began operation in 1999. The plant have a capacity to process up to 2,000 metric tons of organic fertilizer per month.

Oil palm waste from the LCSB Lepar Oil Palm Mill is used as the main element to make the organic fertilizer. Wastes such as Empty Fruit Bunches (EFB) will be shredded accordingly and then mixed with microorganism before being left for fermentation in stages to finally produce the organic fertilizer. This process of producing organic fertilizer has turned Lepar Area into an “Agro-Waste Free Zone” and “Agro-Recycle Zone”.

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