

COMPANY PROFILE AND CATALOG



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WELCOME MESSAGE

Welcome to PT Prasetya Hutama Jaya, your sustainable vermicomposting solution provider for soil and agriculture! Located at Jalan Arjowinangun, Malang, East Java, we proudly produce high-quality vermicompost with a capacity of 500 tons per month, ready to meet the demands of both local and international markets.

Indonesian
Agriculture
Supplier



Contact Person 08986199949

ABOUT US

PT Prasetya Hutama Jaya is a leading company in the field of vermicomposting, dedicated to developing high-quality, natural compost products. Located on Jalan Arjowinangun, Malang, East Java, we are an innovative solution provider committed to transforming organic waste into nutrient-rich compost that benefits soil and plants. Through a 100% eco-friendly process, we offer a solution that supports sustainable agriculture with natural vermicompost.

In our production process, we use a carefully managed vermiculture system, where earthworms play a central role in converting organic matter such as vegetable scraps, fruit peels, coffee grounds, peanut shells, and dried leaves into vermicompost rich in essential nutrients



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VISION

To be a leader in sustainable agricultural solutions with high-quality products trusted by farmers and industries worldwide.

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MISSION

- To provide products that help increase soil fertility and crop yields.
- To develop environmentally friendly processes that contribute to organic waste management.
- To serve clients with flexible and affordable solutions.

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OUR PRODUCT

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VERMI COMPOST

Vermicompost is an organic fertilizer produced from the decomposition of organic waste by earthworms, primarily species like Eisenia fetida, or "red worms." In this process, worms consume organic materials such as food scraps, leaves, and agricultural waste, then process them into nutrient-rich compost.

PRODUCT SPECIFICATION

No.	Parameter Uji	Satuan	Hasil Uji
1	Derajat Keasaman (pH)	-	7.86
2	Kadar Air	%	26.89
3	K ₂ O	%	2.13
4	P ₂ O ₅	%	3.86
5	Nitrogen	%	1.85
6	C – Organik	%	27.98
7	C/N Rasio	-	15.12
8	Magnesium (Mg)	%	5.14
9	Seng (Zn)	mg/kg	121.19
10	Boron (B)	mg/kg	242.7
11	Tembaga (Cu)	mg/kg	59.23



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