



DxP LaMe and DxP Yangambi

Our Classic High Yielding Solution

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Combination of DxP LaMe and DxP Yangambi

This is Socfindo's most productive options.

The dominant characteristic of this option is the ability to withstand biotic and abiotic stress conditions including water deficit, which enables a high number of bunches per tree.

The two categories are combined according to the location of planting, to maximise their complementary characteristics. Production in the first year of harvest can reach 15 to 18 tonne per hectare while the average potential production can reach 32 to 34 tonne per hectare.

Socfindo was granted the permit to release the varieties DxP LaMe and DxP Yangambi in 2004, as per Minister of Agriculture decree No 440/Kpts/LB.320/7/2004 and No 441/Kpts/LB.320/7/2004 respectively.

Characteristics & Advantages

Our Classic High Yielding Solution		
Variety	DxP LaMe	DxP Yangambi
Average FFB potential production (tonne/ha/year)	30 - 34	29 - 33
Production of FFB in commercial plantations (tonne/ha/year)*	40	35
Average CPO potential extraction (%)	26 - 28	26 - 27
Average CPO potential production (tonne/ha/year)	7.8 - 9.5	7.5 - 8.9
Average total CPO = PKO potential production (tonne/ha/year)	8.8 - 10.5	8.7 - 10.1
Tenera	>99.9%	>99.9%
Early harvest age (year)	2	2
FFB potential in first harvest (tonne/ha)	14 - 18	16 - 20
Height increment (cm/year)	40 - 50	50 - 60
Adaptability to marginal area	Good	Good
Resistance to Ganoderma disease	Susceptible to Normal	Susceptible to Normal
Iodine Value	55.2	53.4
β Carotene (ppm)	> 500	> 500
Population (trees/ha)	143	143

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