



FERTILIZATION GUIDE FOR RICE

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FERTILIZATION GUIDE



RICE FERTILIZATION

A common rice fertilization scheme that is used by a great number of rice farmers involves 2 major fertilizer applications:

The first application takes place at roughly the same time with planting or transplanting (or about 20 days later) and the second takes place about 45-60 days after the first application. Many farmers apply 0,5 tons of N-P-K 30-10-10 per hectare at the day of sowing/planting (or 20 days later).

About 45-60 days after the first application, they apply 0.2-0.3 tons of N-P-K 40-0-0 or 33-0-0 per hectare. Keep in mind that 1 ton = 1000 kg = 2.200 lbs. and 1 hectare = 2.47 acres = 10.000 square meters.

However, these are just common patterns that should not be followed without making your own research. Every field is different and has different needs. Your rice plants may or may not give higher yields after the application of fertilizers. You can seek advice from a licensed agronomist after conducting a soil analysis.

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RICE FERTILIZATION PROGRAM

Base Fertilization

Pulcu Excellent 14-12-14+13S	40-50 kg / decare
Pulcu Leo Bio	40-50 kg / decare
Seed So	aking
2P BioHumic 25	1 lt / 2 tones of seed
2P AminoMax 45	1.5 lt / 2 tones of seed
When the First Seeds Are Taken and the	Second Seed Placed in the Same Pool
When the First Seeds Are Taken and the 2P BioHumic 25	
	Second Seed Placed in the Same Pool 500 cc 1 lt
2P BioHumic 25	500 cc 1 lt

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After the water recedes, along with herbicides.

2P Nano Root	200 cc / decare
Pulcu Expert 20-20-20+TE	200 gr / decare
After giving water and increasing the	level.
Nano Elite 30-10-10+TE	2.5 kg / decare
Nano Elite 20-10-20+2,5MgO+TE	2.5 kg / decare
With fungicide application	
2P Nano Root	150 cc / decare
2P Gold Combi	50 gr / decare
Nano Elite 17-7-21+6,5CaO+2,5MgO+TE	200 gr / decare



