

Chronological table to prepare Super Magro bio fertiliser, enriched with minerals  
(Complete Formula)

Steps	Days	Ingredients	Mineral addition
1	1	Plastic container—200 litres 50 kilos of fresh cow shit 70 litres of rainwater 2 litres of milk or serum 1 litre of molasses and two litres of cane juice.	
2	4th	200 grams of phosphate rock 100 grams of ash Two litres of milk or serum 1 litre of molasses and 2 litres of cane juice	1kg of zinc sulphate
3	7th.	200 gram of phosphate rock 100 grams of ash Two litres of milk or serum 1 litre of molasses and 2 litres of cane juice	1kg of zinc sulphate
4	10th	200 grams of phosphate rock 100 grams of ash Two litres of milk or serum 1 litre of molasses and 2 litres of cane juice	1kg. of calcium chloride
5	13th.	200 grams of phosphate rock 100 grams of ash Two litres of milk or serum 1 litre of molasses and 2 litres of cane juice	1 kg of magnesium sulphate
6	16th	200 grams of phosphate rock 100 grams of ash Two litres of milk or serum 1 litre of molasses and 2 litres of cane juice	1 kg of magnesium sulphate

7	19th.	200 gram of phosphate rock 100 grams of ash Two litres of milk or serum 1 litre of molasses and 2 litres of cane juice	1 kg of calcium chloride
8	22th.	200 grams of phosphate rock 100 grams of ash Two litres of milk or serum 1 litre of molasses and 2 litres of cane juice	300 grams of magnesium sulphate
9	25th.	200 grams of phosphate rock 100 grams of ash Two litres of milk or serum 1 litre of molasses and 2 litres of cane juice	50 grams of sulphate or cobalt chloride
10	28th	200 grams of phosphate rock 100 grams of ash Two litres of milk or serum 1 litre of molasses and 2 litres of cane juice	100 grams of sodium molybdate
11	31st.	200 grams of phosphate rock 100 grams of ash Two litres of milk or serum 1 litre of molasses and 2 litres of cane juice	750 grams of Borax
12	34th	200 grams of phosphate rock 100 grams of ash Two litres of milk or serum 1 litre of molasses and 2 litres of cane juice	750 grams of Borax
13	37th.	200 grams of phosphate rock 100 grams of ash Two litres of milk or serum 1 litre of molasses and 2 litres of cane juice	300 grams of ferrous sulphate
14	40th.	200 grams of phosphate rock 100 grams of ash Two litres of milk or serum	copper sulphate

		1 litre of molasses and 2 litres of cane juice	
		Fill the plastic tank to 180 litres. Wait from 10 to 15 days. Let it ferment. Use directly on the soil or foliar.	