English Panchgavya Pdf1 dt 20 4 25

Panchgavya

Choose your desired language

<u>English **தமிழ்**</u> മലയാളം <mark>ತಿಲುಗು</mark> ಕನ್ನಡ

हिंदी मराठी गु४२।ती _{पंना}घी वाःला

Call for Tamil or Telugu & Kannada +91 6303433944



Rs.140 only for One Acre (Spraying once in 10 / 15 days)

USD 1.70/acre



USD 4.25/hectare

High Yield Increase

Highly Beneficial to Plants & Trees. Plants get very good health even after attacks from any Pests and or any Diseases

Sold by many Dealers/Distributors & used by many Farmers in India

Useful for Natural Farming

Dlog Technologies

For English Panchgavya webpage click here
For Hindi Panchgavya webpage click here
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Panchgavya

from Dlog Technologies, Chennai 600033

Natural - Eco Friendly For all Plants, Trees & Soils
Panchgavya is the best Natural farming manure in the world

For all Crops/Plants manure cost is Rs.140 only for one acre for one application

High Yield Increase

5ml can be applied to 5 acres

100% Results

Packing Quantity 5ml. M R P Rs.700/-.



Contents: 1% of Cow's dung, urine, milk, curd & ghee only

Note: 1. Shelf life ot this product is 24 months from DOP

2. All Claims under all Circumstances limited to MRP of this Product

5ml + 500ml Water = 500ml Ready Liquid Organic manure (LOM)

500ml Ready LOM + 500 Litres Water = 500 Litres Spray

@100 Litres / Acre, Spray this to 5 Acres.

To be mixed as per Instructions & Videos

Plant type	Qty of mix	Apply on days
Plants / Crops for 1 acre	80~110 Litres depending on Crop Density	Spraying once in every 10 / 15 days
For 1 Tree	5 to 20 Ltrs	1,15,30,60,120,180

Note: Read Mixing and Spraying Instructions given along with the product.

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Email:dlogtech@yahoo.co.in dlogtech@gmail.com

Distributor	Dealer

https://dinlog.in/englishpanchgavya.html

14425 English





Panchgavya 5ml Pouch model April 25 MRP Rs.700

Backside 10 language Instructions



How to make 500ml (Dlog Technologies) Panchgavya liquid manure from 5ml Panchgavya

Processing: Items needed: 1. Cleaned, well Dried Plastic mug of 1 Litres or 800ml Capacity only. 2. A dry 5 or 5 and half inches size Stainless Steel Spoon. 3. A pair or Scissors. 4. A newly bought 500ml bottle of water. Or empty half litre pet bottle, not previously used for making this Panchgavya.

Steps: 1. Open the 500ml water bottle, pour the water into the dry mug. (Or take 500ml water in the mug, using half litre water bottle) 2. Shake the 5ml Panchgavya Pocket once, and cut open it with the help of Scissors, and pour/add the entire content into the water. 3. Stir/Mix with SS Spoon, 5 times only, as shown in the Video:

https://youtube.com/watch?v=kgeMecOCbVQ 4.

Now Panchgavya Liquid Organic manure is ready. Pour this 500ml into the half litre Pet bottle. This can be used for further 3 years. But shake the Pet bottle once, before taking out the Contents.

Reuse of PET bottle: Never reuse the Pet bottle used for storing prepared Panchgavya Liquid Organic Manure (PGLOM)

Dated: 14 04 25



How to make 500ml Panchgavya Video in English

https://youtube.com/watch?v=kgeMecOCbVQ

For all Plants, Crops and Trees all problems can be solved through Nutrition route itself easily as detailed below:

- All kinds of Viral diseases in plant life can be cured only by Organic Nutrition route
- All types of Larvae problem also can be cured by Organic Nutrition route
- Meelibug Black fungus can be cured by Organic Nutrition route
- All types of juice sucking pests like aphids, leafhoppers, thrips, whitefly and mites, can be cured by Organic Nutrition route
- All types of diseases, like bacterial attack etc can be cured by Organic Nutrition route
- 200% yield can be achieved through use of Organic nutrition route.
- By Dlog Technologies, Chennai 33.

All Chemical farmers, certainly need to spray our Panchgavya LOM manure as top spray. Why?

Fertilizers recommended by manufacturers is 8 bags (400 kgs) for 1 acre. But local dealers recommend only 4 bags (200 kgs). This is because, the sale is on credit basis, and chemical fertilizers are very costly.

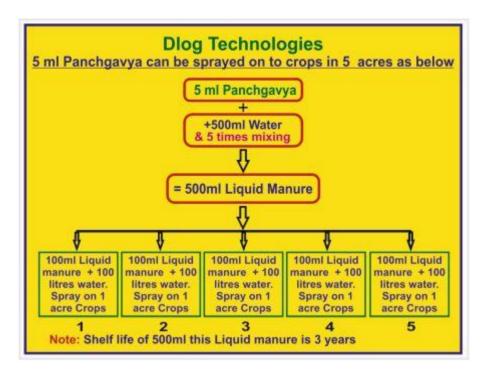
Some rich farmer use even up to 16 bags (800 kgs) for 1 acre to get maximum yield.

Hence 4 bags (200 kgs) is very much below, needed quantity or nutrition of fertilizers for 1 acre. So the yield is very low for chemical farmers.

So every chemical farmer, must compulsorily give top spray to increase the yield.

All spray fertilizers or organic products are very costly. But our PG LOM is very extremely low priced product, just Rs.140 for 1 acre for 1 spray.

So every chemical farmer need our PG LOM as top spray Hence, both organic farmers and chemical farmers need to use our PG LOM Spray to get maximum yield.



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