

Leaflets available at bioRe®:

1. Beejamrat (seed treatment)
2. CPP + cow urine (seed treatment)
3. Neem seed extract
4. GOC
5. Top Ten
6. Neem oil and Hing
7. Cow urine
8. Buttermilk
9. Early stage protection of cotton
10. Jeevamrat
11. How to spray

The leaflets are available in English and Hindi

उपरोक्त पत्रक हिन्दी और इंग्लिश में उपलब्ध है

The informations contained in these leaflets are based on the knowledge and experience of bioRe® staff and its associated farmers. Some of the recipes were adopted from farmer(s organisations) of other states or are based on bio-dynamic recipes (i.e. CPP) transferred by Peter Procter.



bioRe® Research Station
5th km Milestone, Mandleshwar road
Kasrawad, Distr. Khargone
MP-451228 India
Tel.: +919926838549
Email: biore.lokendra@gmail.com

Date: February 2014

Authors: Lokendra Singh Mandloi
Claudia Utz
Juliana Zweifel
Rajeev Verma



**FiBL Recommendation
Leaflet PTD**



Preparation and Application of self-made organic products

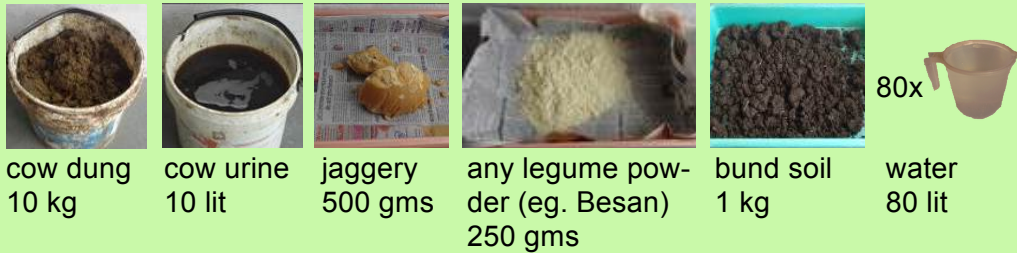


JEEVAMRAT



Use: to promote vigorous and healthy growth of the plants

INGREDIENTS



TOOLS

- * 2 big drums (100 lit)
- * buckets
- * stirring stick

MODE OF ACTION

Jeevamrat provides a congenial environment to beneficial microorganisms that help to make essential nutrients available for plant growth. It promotes biological activity and enhances nutrient availability to the crop. Its use results in higher growth, yield and quality of the crops.

APPLICATION

There are 3 ways to apply the Jeevamrat:

1. Apply it to the soil (with spray pump or other tool)
2. Filter it and spray it on the plant surface
3. Add it directly to the irrigation channel (only for flood irrigation!)

Dose:	use 1.5 lit of Jeevamrat per pump (15 lit)
Shelf life:	use it within 4 days
Limitations:	do not use more than 3 times in a season; excessive use can cause crop etiolation
Active Ingredients:	macro nutrients, essential micro nutrients, vitamins, essential amino acids and growth promoting factors

PREPARATION

