

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.



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**FiBL Recommendation
Leaflet PTD**



Preparation and Application of self-made organic pest control products



Use: for better germination and healthy plant development

INGREDIENTS

These quantities are sufficient to treat 10 kg of seed:



CPP
500 gm



cow urine
500 ml

TOOLS

- * 1/2 liter measurement
- * bowl/tray (tagari)
- * plastic sheet (tarpaulin)

MODE OF ACTION

CPP is rich in beneficial bacteria and fungi and also conveys the vitalizing, organizing and sensibilizing energies of the bio-dynamic preps 502-507. In combination with the cow urine it protects the seeds from harmful bacteria and fungi during the germination and also supplies nutrients to the seedling.

You can treat all kinds of seed with CPP and cow urine.

For the preparation of CPP please contact bioRe® staff .

Dose: use 1/2 glass (150 ml) to treat 500 gm of seed
use 1 lit to treat 3 kg of seed

Shelf life: prepare freshly; dry CPP can be stored for 6 months

Limitations: no limitations known

Active Ingredients: Urea, micro nutrients and microorganisms

PREPARATION



Step 1:
Put CPP and cow urine in a bowl and mix it; then add the seeds.



Step 2: Work it in thoroughly and soak it for at least 30 min (cover it with the plastic sheet to conserve humidity).



Step 3: Spread the treated seeds on the plastic sheet in the shade and let them dry. Sow directly into moist soil.