

Centre for Sustainable Agriculture

with Grameen Academy · Hyderabad

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One Method, Three Tools

Why these three go together

Each manual follows the same field habit – look at the crop, name what you see, read what it says about the soil, then act. Two of them read the field. The third makes what the field needs.

- ✓ **Read the field:**
What weeds and leaf symptoms reveal – Weed Manual + Nutrient Atlas.
- ✓ **Make the input:**
The farm-made corrective, from your own resources – Bioresources Management.
- ✓ **Apply & confirm:**
Correct the cause, then check with a soil test.

Built from CSA's **Non-Pesticide Management** and **Organic and Natural Farming** work across Andhra Pradesh & Telangana



BUMPER SET · 2026

Fresh from CSA & Grameen Academy

Three new field manuals

For organic and natural farming
diagnosis and remedies, made
for the field

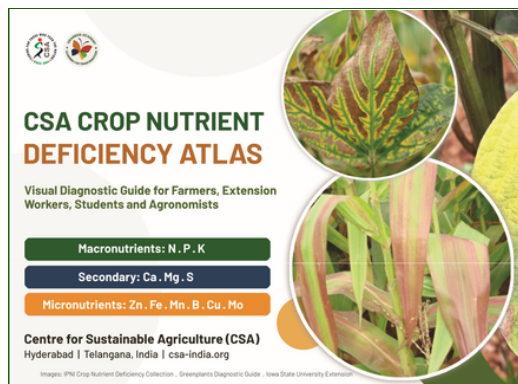
Two read the field. One makes what it needs

294 Pages across three titles

3 Field-tested companions

Crop Nutrient Deficiency Atlas

Visual diagnostic guide · flipchart format



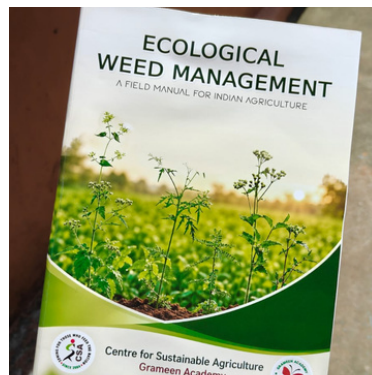
WHAT'S INSIDE – 12 NUTRIENTS

- **N P K · Ca Mg S · Zn Fe Mn B Cu Mo** – function, symptoms, look-alikes & organic correctives for each
- **The 4-step method + the mobility rule** (old leaves vs young leaves) and a quick field ID table
- **Crop-wise deficiencies** – cereals, pulses, oilseeds, commercial crops, vegetables, fruits & plantation
- Soil pH & nutrient availability, Mulder's antagonism chart & integrated nutrient management

Made for: farmers, extension workers, students & agronomists

Ecological Weed Management

A field manual for Indian agriculture



WHAT'S INSIDE – 3 PARTS, 48 WEEDS

- **The 6-step field method** – observe, group, name, read the soil signal, confirm, correct
- **Part I** – weeds as bio-indicators; the diagnostic decision tree; region notes; recording formats
- **Part II** – 48 weeds by growth habit (grasses, sedges, broadleaves, vines, invasives, parasitic, aquatic), each with ID, look-alikes, the soil condition it flags, and management
- **Part III** – master weed index, common confusions & glossary

Made for: field workers, extension staff & trainers

Bioresources Management

Field & reference manual · for Organic & Natural Farming · v1.0, 2026



WHAT'S INSIDE – 4 PARTS, 15 CHAPTERS, OVER 150 PRACTICES, 40+ PLANT BASED PRODUCTS

- **Foundations** – how farm-made inputs work; classifying bioresources by origin, function and preparation
- **Soil health** – Multiple ways of composting, indigenous microbial preparations and bulk organic manures along with how to calculate the input application based on soil test data.
- **Bioinputs for pest and disease management** – botanicals (Agniastra, Brahmastra, Neemastra, Dashaparni) + a 40-plant pest & disease compendium
- **BRC as Enterprise** – making biofertilisers & biopesticides as a rural enterprise
- Glossary & finding guide

Made for: programme managers, coordinators & master trainers and Rural Entrepreneurs