

# Comparison

## Article by goodfirms.co

[Link to the Article](#)

| Software  | Free or Not | Open Source | Core Features  | Deployment Mode          | Business Support |
|-----------|-------------|-------------|--|--------------------------|------------------|
| farmOS    | Free        | Yes         | Crop Management<br>Labor Management<br>Order Management          | Open API                 | SMF              |
| Tania     | Free        | Yes         | Labor Management<br>Pricing Management<br>Planning & Budgeting   | On-Premise<br>Open API   | SMF              |
| AgroSense | Free        | Yes         | Planning & Budgeting<br>Order Processing<br>Soil Health Tracking | Open API                 | SF               |
| LiteFarm  | Free        | Yes         | Mapping<br>Reporting & Analytics<br>Crop Management              | Cloud-Hosted<br>Open API | SMF              |
| ERPNext   | Free Trial  | Yes         | Crop Management<br>Livestock Management<br>Weather Forecasts     | Cloud-Hosted             | SMLF             |
| Granular  | Free        | No          | Labor Management<br>Order Processing<br>Crop Management          | Cloud-Hosted             | SMF              |
| FarmBrite | Free Trial  | No          | Crop Management<br>Labor Management<br>Planning & Budgeting      | Cloud-Hosted             | SML              |

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ERPNext, Granular, FarmBrite are irrelevant to us because they are only cloud-hosted. We are unable to modify it.

## farmOS

## Tania

- [Tania](#)
- [Repo](#)

## AgroSense

- [AgroSense](#) (TLS-Cert expired)
- Less crop management
- More health / soil management
- Repo somewhere on BitBucket but I could not access it (maybe new account needed)
- Bad website near to no information

## LiteFarm

- [LiteFarm](#)
- [Repo](#)
- Tech-Stack:
  - Postgres
  - React
  - Node
  - Express
  - Docker
- No real documentation (some (very few) inline comments)
- Mobile Optimized
- Tasks + Notifications
- simple + “map-based” interface
- operations, inventory, and payroll
- audits and verifications easy by inviting verification
  - I’m currently not sure if everyone can be invited or just some specific ones
  - The website just mentioned the organic certification
  - Is this an international standard? I don't know.
- The website has not that much information on it
- [Roadmap available](#)
- Seems modern and simple
- Will need some time to get it modified because of the missing documentation

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