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# **Comparison**

# Article by goodfirms.co

#### Link to the Article

Free or Not	Open Source	Core Features	Deployment Mode	Business Support
Free	Yes	Crop Management Labor Management Order Management	Open API	SMF
Free	Yes	Labor Management Pricing Management Planning & Budgeting	On-Premise Open API	SMF
Free	Yes	Planning & Budgeting Order Processing Soil Health Tracking	Open API	SF
Free	Yes	Mapping Reporting & Analytics Crop Management	Cloud-Hosted Open API	SMF
Free Trial	Yes	Crop Management Livestock Management Weather Forecasts	Cloud-Hosted	SMLF
Free	No	Labor Management Order Processing Crop Management	Cloud-Hosted	SMF
Free Trial	No	Crop Management Labor Management Planning & Budgeting	Cloud-Hosted	SML
	Free Free Free Free Free Free Free	Free Yes  Free Yes  Free Yes  Free Yes  Free Yes  Free No  Free No	Free Yes Crop Management Labor Management Pricing Management Planning & Budgeting Order Processing Soil Health Tracking  Free Yes Mapping Reporting & Analytics Crop Management Livestock Management Weather Forecasts  Free No Labor Management Free No Labor Management Order Processing Crop Management Weather Forecasts  Free No Crop Management Norder Processing Crop Management Order Processing Crop Management Planning & Management Planning	Free Yes Crop Management Labor Management Corder Management Pricing Management Planning & Budgeting Order Processing Soil Health Tracking  Free Yes Mapping Reporting & Analytics Crop Management Pricing Management Processing Soil Health Tracking  Free Yes Mapping Reporting & Analytics Crop Management Pricing Management Pricing Management Pricing Management Processing Soil Health Processing Reporting & Analytics Crop Management Processing C

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

### **farmOS**

### **Tania**

- Tania
- Repo
- No active development (last commit 17 Oct 2020 (or just not public))
- Tech Stack:

- ∘ Go
- MvSQL
- NodelS

## **AgroSense**

- AgroSense (TLS-Cert expired)
- Less crop managment
- 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 + Notfications
- 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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