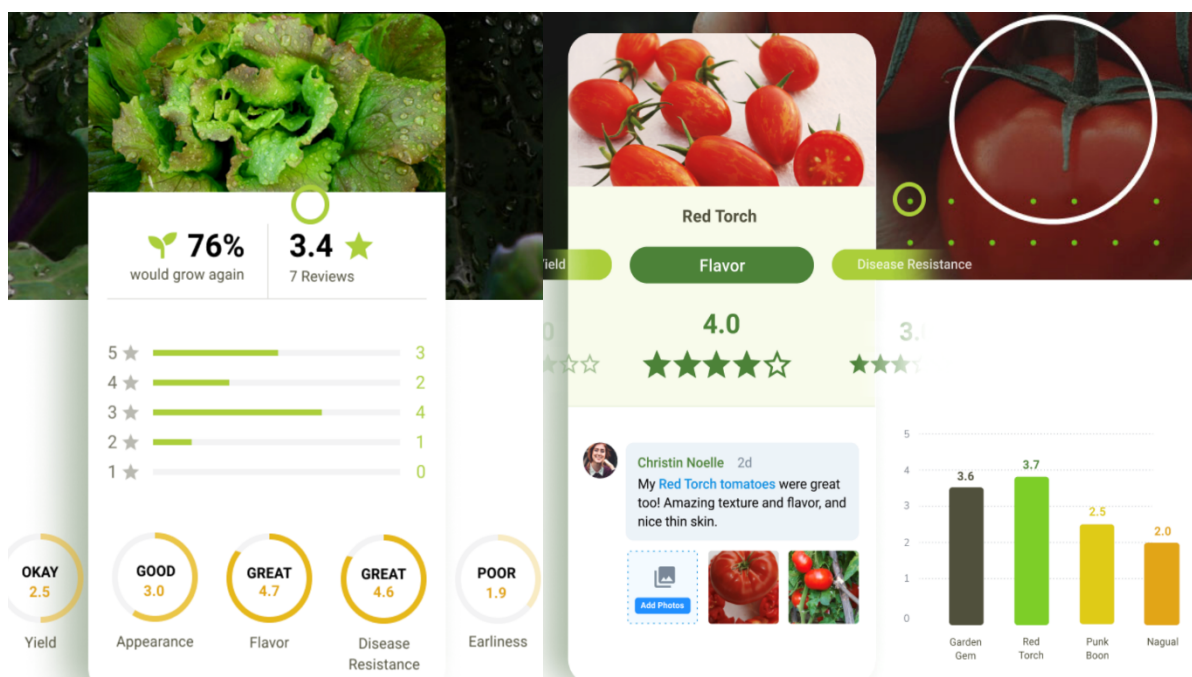


A1.4.7 SeedLinked

Country/Countries: USA / EU
Organization/Host: SeedLinked
Website: <https://seedlinked.com/>
Year of launch: 2018

Development phase: Fully operational tool
Aims and goals: Variety evaluation and comparison; Community plant breeding; Data collection
Target audience: Farmers; Researchers; Gardeners
Average monthly users: No data available



Description:

An American-developed community plant breeding and data collection platform, also used in Europe, that enables farmers, researchers, and gardeners to evaluate and compare the performance of different crop varieties under real growing conditions. It strongly supports the conservation of agrobiodiversity and the development of locally adapted varieties. The platform is highly relevant to agrobiodiversity assessment, as it collects data on crop diversity and performance. While it is not a conventional ecological biodiversity monitoring tool, it plays an important role in evaluating genetic and cultivated plant diversity.

Key features:

- Collaborative evaluation and comparison of crop variety performance under real growing conditions.
- Community plant breeding functionality connecting farmers, researchers and gardeners.
- Data collection supporting the development of locally adapted varieties.
- Direct relevance to agrobiodiversity assessment through crop diversity and performance data.

User guidance:

How to download and use the app, YouTube videos, as well as participate in field trials, is found on their website in EN: <https://seedlinked.com/>

Similar apps/tools:

INCREASE Citizen Science App; ProSpecieRara Sortenfinder; Céréales locales

