

# JOHN KEMPF

Founder at Advancing Eco Agriculture Middlefield, Ohio, United States

## Summary

John Kempf is the Founder and Chief Vision Officer of Advancing Eco Agriculture. John leads marketing and R&D strategy, and is a leading content producer and crop health consultant. John has been with AEA since 2011.

## Experience

### Advancing Eco Agriculture

17 years 9 months

Founder

January 2006 - Present (17 years 9 months) Ohio, United States

- Team leader through early development and company startup. Developed and implemented strategic business plans and sales and marketing strategies.

Chief Scientific Officer

January 2006 - Present (17 years 9 months) Middlefield

- Developed analytical models to evaluate plant health and level of resistance to disease and insect pests.
- Developed original processing and manufacturing methods designed to maintain the integrity and value of organic compounds as plant nutritional supplements.
- Developed unique plant nutritional supplement compounds designed to be readily absorbed by plants and soil microbiology without being water soluble.

Chief Executive Officer

January 2006 - March 2016 (10 years 3 months)

### Regenerative Agriculture Podcast

Host

March 2018 - Present (5 years 7 months)

- The Regenerative Agriculture Podcast is a top agriculture podcast, and the most listened to podcast on regenerative agriculture.

## **Kind Harvest**

Founder

August 2020 - Present (3 years 2 months)

Internet, everywhere

- Developed an online platform to facilitate peer to peer learning and sharing of emerging agricultural technologies in an online environment, with an emphasis on innovations in regenerative agriculture.

## **Biome Capital Partners**

Investment Committee

June 2021 - Present (2 years 4 months)

- Biome Capital Partners invests in farmland in partnership with local growers, and also in technology and infrastructure to create regional regenerative ecosystems.

## **Ozadia Plant Science**

Founder

March 2019 - Present (4 years 7 months)

- Developed nutrition and microbiome management systems that enhance the concentrations of plant secondary metabolites and immune compounds in medicinal herbs.