

# Increased productivity and reduced need for chemicals when Ekobot's agricultural robot does the job

**Ekobot AB (publ) has received the first indicative results from this year's field trials in Sweden. The results show that Ekobot's agricultural robot WEAI - autonomous weeder, greatly reduces the need for chemicals and gives the farmer an opportunity for increased harvest.**

Ekobot is the only Swedish company in its niche, field robotics. During the 2022 season, the company has carried out cultivation experiments in collaboration with Almhaga Gård, Hushållningssällskapet and the Norwegian Institute for Bioeconomic Research (NIBIO). The field trials have been carried out in onion cultivations at Almhaga Gård, which is Sweden's largest producer of yellow onions. This week, Ekobot has received the first indicative test results. The final results from the trials are expected to be ready in September 2022.

## Contacts

---

### Erik Jonuks

CEO/ VD Ekobot AB - *The evolution of agriculture*

[erik.jonuks@ekobot.se](mailto:erik.jonuks@ekobot.se)

+46 703 850 890

[Homepage](#)

[Linkedin](#)

## About Ekobot

---

Ekobot AB (publ), based in Västerås, conducts business based on the business concept of developing, manufacturing and selling autonomous agricultural robots that enable efficient precision cultivation where weed management takes place completely without or with minimal use of herbicides. The company's vision is to provide the agricultural sector with a long-term sustainable alternative for reducing or completely eliminating chemical spraying in crops of crops for human consumption. The company is listed on the Nasdaq First North Growth Market.

For more information, see Ekobot's website [www.ekobot.se](http://www.ekobot.se)

Augment Partners AB, tel. +46 8 604 22 55, e-mail: [info@augment.se](mailto:info@augment.se) is the Company's Certified Adviser.

Press Release  
12 July 2022 12:36:00 CEST



---

## Attachments

---

[Increased productivity and reduced need for chemicals when Ekobot's agricultural robot does the job](#)