

## One Health Master Training Program (5 sessions) was held in 2024.



On Tuesday, November 12, 2024, the “One Health Master Training Program” was held at the Fukuoka Prefectural Government and Itoshima Agricultural Cooperative tomato growers' production sites (One Health certification production sites).

At the Fukuoka Prefectural Government, an official from the Food Safety and Local Consumption Division of the Fukuoka Prefectural Department of Agriculture, Forestry and Fisheries gave a lecture on the “One Health Certification System” and an outside lecturer gave a lecture on “Reducing Food Loss at Home Now”.

A tour and explanation was given at the production site of the Itoshima Agricultural Cooperative tomato growers.

### ◎Characteristics of the Itoshima Agricultural Cooperative's Gravel culture Cultivation Tomato Club

Using volcanic debris (pumice stone) as the growing medium, the hydroponic cultivation system allows for fertilizer management and moisture control, and produces large, tasty tomatoes.

We are also promoting efforts to reduce the use of chemical pesticides by using bumblebees for hybridization and pest control using natural enemy insects, and are practicing an environmentally friendly cultivation system.

In order to ensure safer and more secure tomato production, we are also committed to the concepts of “food safety,” “environmental conservation,” and “labor safety” (Fukuoka Prefecture GAP).



**[Itoshima Agricultural Cooperative Website]**

<https://ja-itoshima.or.jp/>

**[Fukuoka One Health Certification Website]**

<https://onehealth-certify.pref.fukuoka.lg.jp/certification/detail/0048>