

UPDATED TIMELINE

Total Project Timeline: April 1, 2024 - July 30, 2026

April 2025	Establish field growing location and install infrastructure (hoophouses, drip lines, raised containers, climate and soil sensors, data loggers). Due to federal funding freeze, did not begin research and enterprise analysis on current myoga market availability and demand until award confirmation in mid-June.
May 2025	Plant myoga with straw mulch and row covers. Begin recordkeeping and data tracking.
May 2025 - September 2025	Monitor growth, continue record keeping and data logging, photo documentation, activity log with observations. Due to federal funding freeze, did not conduct chef and grower surveys until award confirmation in mid-June. Due to being well into the buys season, surveys were over ensuing months.
September - November 2025	Myoga harvest season - weigh, count, photograph harvest material.
Nov 2025	Hosted Farmer Field Day with research updates and community discussion cir
December 2025	End of myoga harvesting. Data download and sorting.
February 2026	Data review with Technical Advisor
March 2026	Create video highlight reel for website and social media. Survey data analysis.
April 2026	AAPI Farmer StoryCorps Day April 8th
May 2026	Soil Testing. Rhizome division and measurement of spread.
March 2026 - June 2026	Report finalization. Translations submission/ Craft blog for UCCE, share Summary Report
June 2026-July 2026	Distribute Summary Report to Ag Partners