

NEWS RELEASE

COUNTS

United States Department of Agriculture
NATIONAL AGRICULTURAL STATISTICS SERVICE
NEW JERSEY FIELD OFFICE
PO Box 330 Trenton, NJ 08625

FOR IMMEDIATE RELEASE

Contact: Sheldaria Sellman (717) 657-6318 Sheldaria.Sellman@usda.gov

USDA extends response deadline for 2024 Census of Horticultural Specialties

TRENTON, NJ, Feb 25, 2025 – The U.S. Department of Agriculture's National Agricultural Statistics Service (NASS) will continue to collect the 2024 Census of Horticultural Specialties through April 18, 2025. Conducted just once every five years, the Census of Horticultural Specialties is the only source of detailed production and sales data for U.S. floriculture, nursery, and specialty crop industries, including greenhouse food crops.

Growers are encouraged to complete their survey either online at <u>agcounts.usda.gov</u> or by mail as soon as possible. The online questionnaire is user friendly, accessible on most electronic devices, and saves producers time by calculating totals and automatically skipping questions that do not apply to their operations.

NASS enumerators will also continue gathering data and ask that respondents complete and return their survey form as soon as possible. If those who have received the form are no longer involved in horticultural operations, or need assistance completing the questionnaire, they can call toll free at 888-424-7828 so their record can be updated.

Producers who receive the 2024 Census of Horticultural Specialties are required to respond by federal law (Title 7 USC 2204(g) Public Law 105-113), as it is part of the <u>Census of Agriculture</u> program. That same law also requires NASS to keep all individual information confidential.

The 2024 Census of Horticultural Specialties data is scheduled to be available on December 16, 2025, at nass.usda.gov/AgCensus and in the Quick Stats database at quickstats.nass.usda.gov. For more about the 2024 Census of Horticultural Specialties, visit nass.usda.gov/go/hort.

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NASS is the federal statistical agency responsible for producing official data about U.S. agriculture and is committed to providing timely, accurate and useful statistics in service to U.S. agriculture.