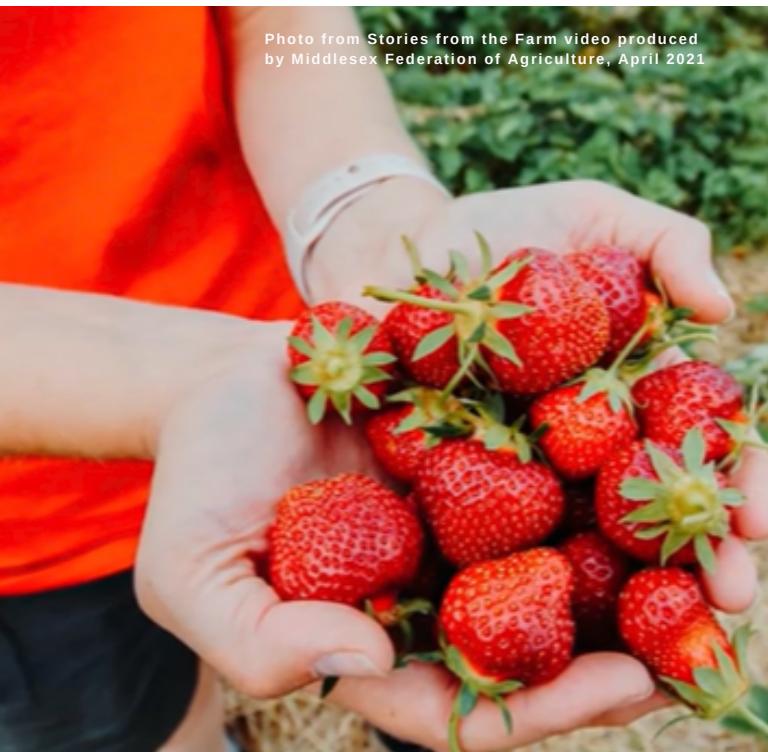


Growing & Processing Food In Middlesex County: A Snapshot

2021 Stats: Growing in Middlesex County

- +3,100 farm operators working 2,355 farms
- A little under 512,000 total acres of land used for crop production
- 5.6% of crop land in Ontario
 - slight increase since 2016
- 3.3% of Ontario's woodlands & wetlands



Growing in Middlesex County

- Prime soil and climate conditions, access to highly populated areas, skilled workforce and technology
- Largest crops by acre are still corn & soybeans
- Middlesex County also grew 6.2% of all vegetables grown in Ontario in 2021



Growing in Middlesex County

- Livestock is a large part of food production, including turkey, poultry, pigs and cattle: the county was responsible for almost 33% of the turkey inventory in Ontario in 2021



Photo from Stories from the Farm video produced by Middlesex Federation of Agriculture, April 2021



Growing in Middlesex County

- There were more than 4.3 million hens and chickens in the county that year, producing over 33.3 million dozen eggs for consumption
- Honeybee colonies are growing significantly, to more than 2600 across the county



Growing in Middlesex County

- Agri-business represents more than a quarter of all enterprises in Middlesex County
- A total of \$552 million worth of goods/year (investinMiddlesex.ca)
- 125 farms reported selling goods directly to consumers at farmers' markets, stands and kiosks, U-pick, or through farmgate sales (OMAFRA)



Growing in Middlesex County

- 4 Middlesex County based farms reported using community supported agriculture programs
- (CSA)s which involve a shared relationship between consumers and food growers or producers





A Food Literacy Event

Know Your Food: Grow, Eat, Understand

November 5, 2022

Brought to you by the Middlesex London Food Policy Council and The Grove



Funding for this event is generously provided by the London Community Recovery Network Grant.