

# Bayview Flowers

Ontario, Canada



Electrical output: 335 kW | Commissioning: 2007 | Cofermentation AD plant



## Technical Data

- **Digesters:** 2x 1,200 m<sup>3</sup>
- **Digestate Storage:** 1,200 m<sup>3</sup>, Covered
- **PlanET Dry Feeding System:** 15m<sup>3</sup>
- **Substrates:** Grape Pumice, Cow Manure, Flower & Vegetable Waste, Pet Food
- **Commissioned:** 2007

The Bayview Flowers biogas plant was PlanET's first North American project. Bayview is a family-owned flower greenhouse, feeding cow manure, grape pumice and organic greenhouse waste into their digester, diverting this waste from landfills. Feeding electrical energy into the grid for revenue, Bayview also utilizes their thermal energy to supply the entire greenhouse with heat.

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