# Montgomery County Yard Trim Compost Facility

# DAFIG QUARTERLY REPORT

**SEPTEMBER 9, 2025** 



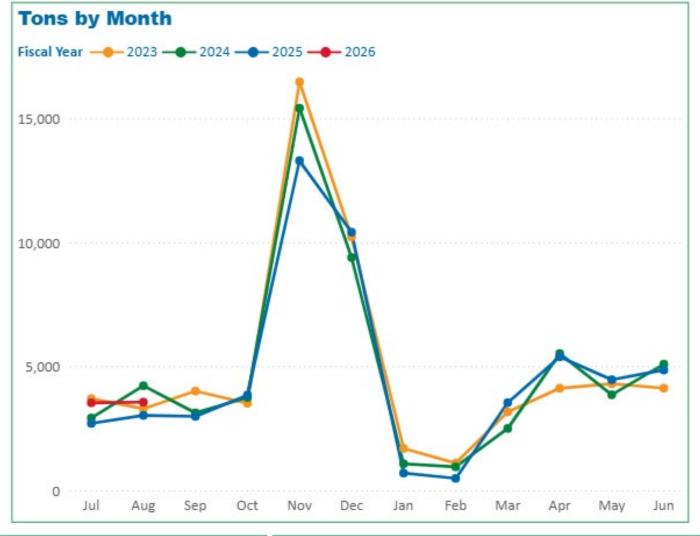




# Tons of Yard Trim Received By Fiscal Year

FY 2026 as of 8/28/2025

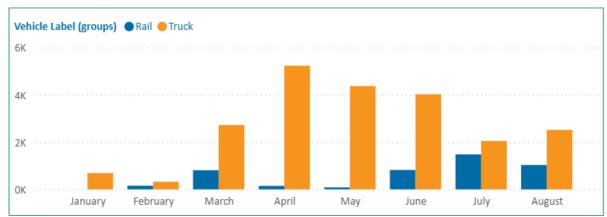
## MCYTCF Incoming Tons, FYTD: 08/28/2025

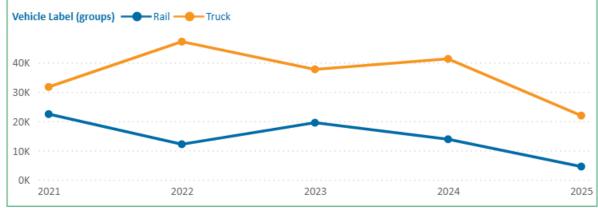


Total Tons by FY							
	2023	2024	2025	2026			
	59,640	57,730	55,614	7,080			

Fiscal Year	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
2026	3,527	3,552										
2025	2,696	3,016	2,978	3,836	13,294	10,412	689	477	3,531	5,381	4,456	4,848
2024	2,913	4,214	3,120	3,738	15,413	9,385	1,064	943	2,491	5,513	3,849	5,086
2023	3,695	3,286	4,000	3,505	16,474	10,223	1,686	1,088	3,158	4,114	4,298	4,116

# MCYTCF Incoming Tons by Mode as of 8/28/25





Vehicl	January	February	March	April	May	June	July	August
Rail		155	809	147	84	822	1,478	1,032
Truck	689	322	2,722	5,235	4,372	4,026	2,049	2,520
Total	689	477	3,531	5,381	4,456	4,848	3,527	3,552





### entry Material Label

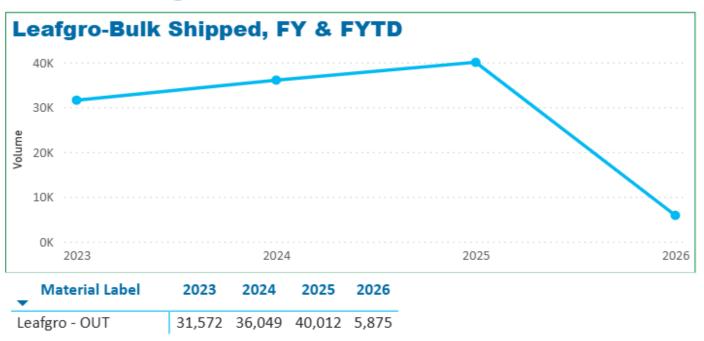
100 Leaves - IN

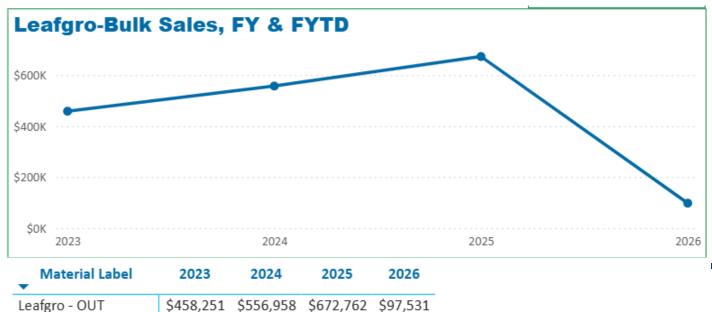
110 Yard Trim - IN

# Bulk Leafgro® Yd³ Shipped & Sales per Fiscal Year

FY 2026 as of 8/28/2025

### MCYTCF Bulk Leafgro Units and Sales FYTD: 08/28/2025





Bulk Leafgro®
Yd³ Shipped & Sales
per Month
FY 2026 as of 8/28/2025





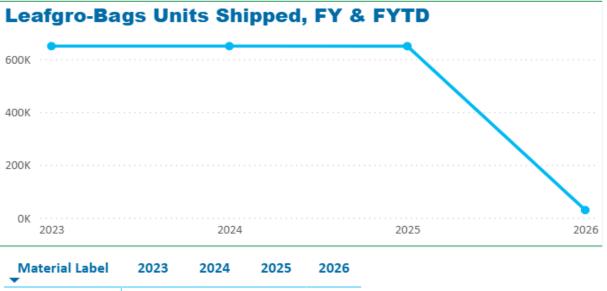
\$168,420 \$189,923 \$140,509 \$149,493 \$108,601 \$54,245 \$48,098 \$99,15

Leafgro - OUT

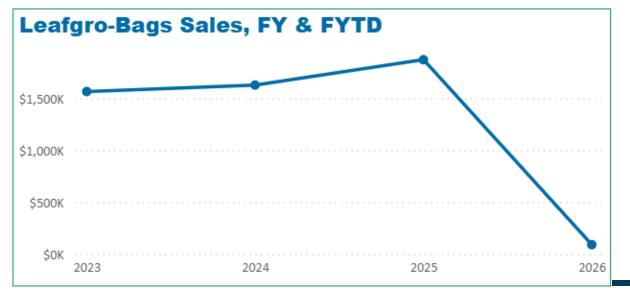
# Bagged Leafgro® Units Shipped & Sales per Fiscal Year

FY 2026 as of 8/28/2025

#### **MCYTCF Leafgro-Bags, FYTD:** 08/28/2025



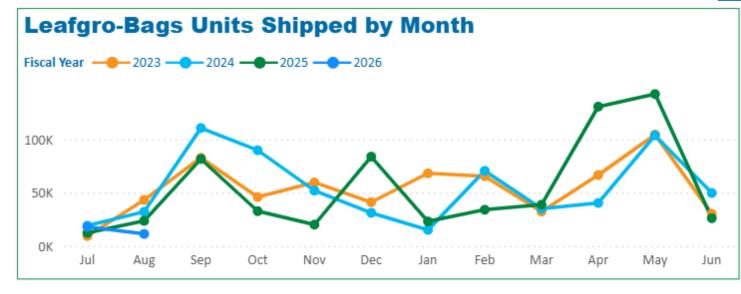
Leafgro Bags 1.5 650,000 650,000 649,800 29,140



**Material Label** 2023 2024 2025 2026 \$1,566,696 \$1,629,293 \$1,873,470 \$89,736 Leafgro Bags 1.5

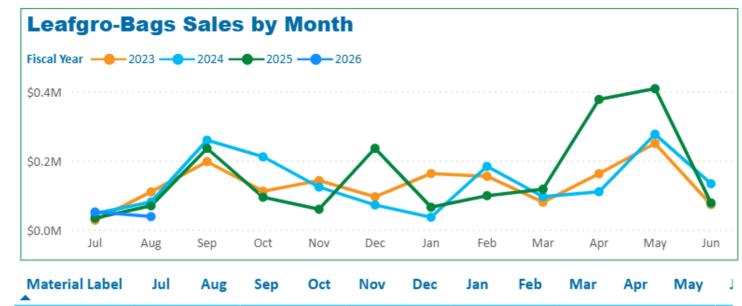
# Bagged Leafgro® Units Shipped & Sales per Month

FY 2026 as of 8/28/2025



 Material Label
 Jul
 Aug
 Sep
 Oct
 Nov
 Dec
 Jan
 Feb
 Mar
 Apr
 May
 Jun

 Leafgro Bags 1.5
 58K
 110K
 276K
 169K
 132K
 156K
 106K
 170K
 106K
 238K
 352K
 106K



fgro Bags 1.5 \$160K \$298K \$693K \$417K \$325K \$403K \$264K \$437K \$293K \$650K \$935K \$2

# STORMWATER POND MANAGEMENT



Ponds sampled monthly per NPDES permit requirements

## Biological Oxygen Demand (BOD)

- How much oxygen is needed to breakdown organic matter in water
  - Measured in mg/l.
- Discharge Limit: 100 mg/l

## Total Suspended Solids (TSS)

- The total amount of suspended solids in the water column
  - Measured in mg/l.
- Discharge Limit: 100 mg/l

## Power of Hydrogen (pH)

- How acidic/basic water is.
  - pH Range: 0 14 7 is neutral
- Discharge Limit: 8.5

All ponds were within permit limits during this quarter.

# **FLUID SPILLS**

## **Overview:**

No spill events during this period.

