



NEWSLETTER

1055 7 Mile Rd NW, Comstock Park, MI 49321 — Sales Phone: 616.452.2101 — Fax: 616.243.7070 — VineLinegroup.com

NEW ITEMS

- #2069—30/35 ct. Minneola
- #2395—15/2 lb. Clementine
- #3531—27 lb. Euro Gala Apple
- #5122—48 ct. Washington Honeycrisp
- #3867—44 lb. 60/70 Washington Bartlett Pear
- #3935—25 lb. 48/50 Volume Fill Cali Peach
- #4256—2 lb. Black Fresh Figs
- #11152—12/3 lb. Paula Red
- #10526—12/3 lb. Ginger Gold
- #2860—10/5 lb. Michigan White Potato
- #1126—5/10 lb. Michigan White Potato
- #69754—12/1 lb. Ferris Foragers R/S Mix**
- #69765—12/1 lb. Ferris Cranberry Crunch R/S**

DONE ITEMS

- #75186—75 ct. Fancy Lemons
- #3993—72/80 ct. Gala Apple
- #31504—100 ct. Cali Bartlett Pear
- #4253—10/2 lb. Red Grape
- #3936—25 lb. V.F. 40/44 Peach
- #3953—Bin Michigan Cantaloupe
- #47010—GF Bites Choc Cherry Almond
- #47009—GF Bites DK Chocolate Hazelnut

WEEKLY BOUQUET

Summer In Bloom

Bouquet week of: August 25

Bouquet: 12ct

Code: #39060

Case Cost: \$51.75

Unit Cost: \$4.31

SRP: \$6.99

Margin: 38%



CURRENT PROMOTIONAL ITEMS

◆ Concord Apple Items

Due back this weekend > -due back Saturday, August 24, 2019

◆ Founders Beer Cheese Dip

Due back this weekend > - due back Saturday August 24, 2019

◆ Apple Baskets

- due back Saturday August 31, 2019

◆ Seneca Apple Chips

- due back Saturday September 7, 2019

◆ **Holiday Item: Christmas Paradise Fruit**

- due back Saturday August 31, 2019

◆ **Holiday Item: Bensons & Sunmaid Fruit Cake**

- due back Saturday August 31, 2019

◆ **Holiday Item: Lindt/Lindor Chocolate**

-due back Saturday August 31, 2019

◆ **Holiday Item: Holiday Nut Trays**

-due back Saturday, Sept. 14, 2019

◆ **Holiday Item: Holiday Nut Tins**

- due back Saturday , Sept. 14, 2019

◆ **Holiday Item: Hickory Harvest Holiday Tray**

- First come first serve. Order now.

◆ Gladiola & Sunflower Bouquet

-order as a preorder item now



◆ Fall Hardy Mums & Asters

-order as a pre-order item during September

◆ Fall Plants 2019

-order as a pre-order item during September