

THE MAHONING VALLEY
Mobile Market



May 4 – Wednesday
Mobile Market Canceled

May 4 – Thursday

Rockford Village 10:30-11:30

1420 Dogwood Ln, Youngstown

Groewood Manor 12:00-2:00

3531 Hillman, Youngstown

May 5 - Friday

Plaza View 10:00-11:00

1446 McGuffey Rd, Youngstown

Woodrow Wilson Alternative 11:30-2:00

2725 Gibson St, Youngstown

May 10 – Wednesday

Calvary Towers 10:00-12:00

1840 Market St, Youngstown

Amedia Plaza 10:30-12:00

131 W. Boardman St, Youngstown

May 11 – Thursday

Freedom Village 10:00-11:00

1356 N Osborn, Youngstown

Merici House 11:30-2:00

3314 South Ave, Youngstown

May 2023

May 12– Friday

International Towers 10:00-12:00

25 Market St, Youngstown

Arlington Gardens 12:30-2:00

767 Park Ave., Youngstown

May 13 - Saturday

Seneca Oaks apts 10:00-11:00

1073 E Way, Youngstown

YWCA 10:00-11:00

25 W Rayen Ave, Youngstown

Villages at Arlington I 12:15-1:30

516 Griffin St, Youngstown

May 17 - Wednesday

ESA Park Apartments 10:30-11:30

110 Kendis Cr, Youngstown

Norton Manor 12:00-2:00

1400 Springdale, Youngstown

May 18 – Thursday

Hope Conference 11-5

Covelli Center

May 19 - Friday

Lowellville 10:00-11:30

810 W Wood St, Lowellville

VASU 12:00-2:00

137 Roosevelt Dr. Campbell

May 20 – Saturday

Struthers Manor 10:00-11:30

585 Poland Ave, Struthers

Kirwan Homes 11:45-12:45

101 Jackson St, Campbell

Sycamore Place 1:00-2:00

31 Tremble Ave, Campbell

May 24– Wednesday

Crandall Park Apt 10:00-11:00

1707 5th Ave, Youngstown

MYCAP 11:30-2:00

1325 5th Ave, Youngstown

May 25 – Thursday

Copeland Retirement 10:30-11:45

800 S 15th St, Sebring OH

Sebring Library 12-2:00

195 W. Ohio Ave, Sebring

May 26 – Friday

South Range Elementary 10:00-12:00

11300 Columbiana-Canfield Rd

Heritage Home 12:30-2:00

600 Granada, Youngstown

May 31 – Wednesday

Broadway Park 10:00-11:30

353 Broadway, Youngstown

Gutknecht Towers 12:00-2:00

110 E. Wood St, Youngstown

**Please check for updates on Facebook:
ACTION of Mahoning Valley*

*All locations and times are subject to change