

DAVAO OCCIDENTAL CROPS PRODUCTION SURVEY FOURTH QUARTER 2024

VOLUME OF PRODUCTION (in thousand metric tons)

2024: 192,746.23 MT
2023: 191,792.61 MT



0.5% increase compared to last year same quarter's production

Non Food Industrial Crops (NFICs)

2024: 139,962.88 MT
2023: 138,775.35 MT

0.9% increase compared to last year same quarter's production



COCONUT

2024: 137,141.20 MT
2023: 136,003.82 MT

0.8% increase compared last year same quarter



ABACA
(dried raw fiber)

2024: 828.98 MT
2023: 831.68 MT

0.3% decrease compared last year same quarter



CACAO
(dried beans with pulp)

2024: 232.65 MT
2023: 234.82 MT

0.9% decrease compared last year same quarter

Approved for release:

JESSIE A. MADULIN
Chief Statistical Specialist

FRUITCROPS

2024: 51,382.48 MT
2023: 51,587.51 MT

0.4% decrease compared to last year same quarter's production

MAJOR FRUITCROPS CONTRIBUTOR



2024: 50,522.24 MT
2023: 50,710.96 MT

0.4% decrease compared last year same quarter



BANANA

VEGETABLES AND ROOTCROPS

2024: 1,400.87 MT
2023: 1,429.75 MT

2.0% decrease compared to last year same quarter's production

MAJOR ROOTCROPS CONTRIBUTOR



2024: 512.92 MT
2023: 533.91 MT

3.9% decrease compared last year same quarter



CASAVA

MAJOR VEGETABLES CONTRIBUTOR



2024: 44.08 MT
2023: 43.89 MT

0.4% increase compared last year same quarter



EGGPLANT

Technical Notes:

Production refers to quantity produced and actually harvested during the reference period. It includes those harvested but damaged, stolen, given away, consumed, given as harvesters' and threshers' shares, reserved, etc.

