Corn Production in Nueva Ecija Sees a Slight Increase in 4th Quarter of 2024

Production

5,271.50 metric tons

Yellow Corn: **2,800**

White Corn: **2,471.50**

Increase of **10.34%** FROM 2023 to 2024

Increase of **29.03%** FROM 2023 to 2024

Area Harvested

1,200 hectares

Yellow Corn: **400**

White Corn: **800**

Yield per Hectare

4.39/Hectare

↓ YELLOW CORN ↓

↓ WHITE CORN ↓

FROM 2023 to 2024 Decrease of **14.59%**

4.39 mt/ha 2024

5.14 mt/ha 2023

Yield declined: From 5.14 MT/ha (2023) to 4.39 (MT/ha (2024) (-14.59%), indicating lower productivity per hectare.

Total Corn Production in Central Luzon = 8,142.35 metric tons

Breakdown per province:

Nueva Ecija = 5,271.50

Tarlac = 808.00

Pampanga = 659.35

Aurora = 592.18

Bulacan = 544.00

Bataan = 241.32

Zambales = 26.00

Nueva Ecija contributed the largest share of corn production in Central Luzon for Q4 2024, accounting for 64.74% of the region's total 8,142.35 metric tons. This makes Nueva Ecija the top producer, significantly ahead of other provinces. Tarlac followed with 9.92%, while Pampanga and Aurora had 8.10% and 7.27%, respectively. Bulacan contributed 6.68%, Bataan 2.96%, and Zambales had the smallest share at 0.32%. This data highlights Nueva Ecija's dominance in corn production within the region.

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