

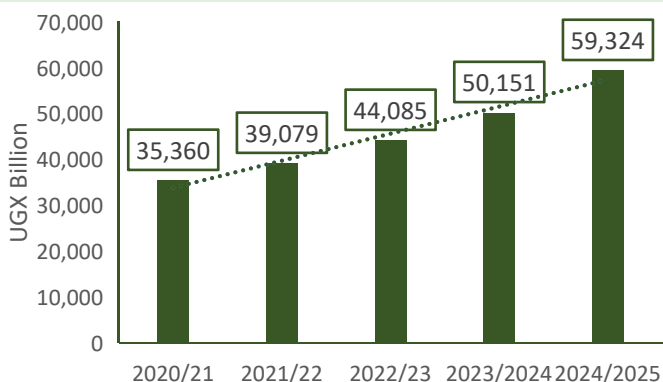
# MAAIF STATISTICAL ABSTRACT – FACT SHEET



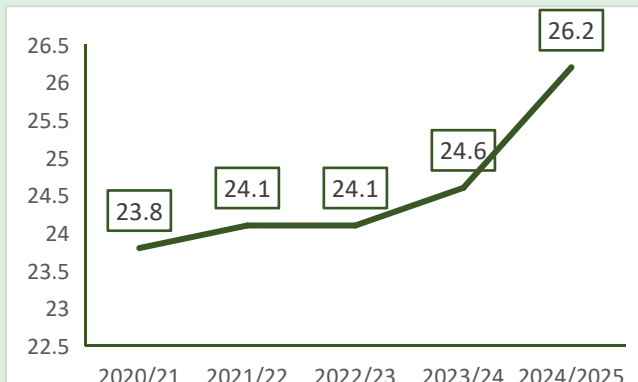
## Agriculture sector performance

The Agricultural sector had a contribution of **26.2%** to Gross Domestic Product in FY 2024/25 compared to 24.6% in FY 2023/24.

### Value Added for Agriculture, Forestry and Fishing<sup>1</sup>



### Percentage share for value added



## Quantity of certified seed

In the FY 2023/24, the quantity of certified seed for nearly all commodities dropped compared to quantities in the FY 2022/23.

### Quantity of certified seed (MT)<sup>2</sup>

Crop	2019/20	2020/21	2021/22	2022/23	2023/24
Maize	21,178	12,906	16,198	6,640	5,813
Beans	1,219	3,220	3,176	1,064	359
Sorghum	5,934	2,543	4,726	675	111
Soybean	833	1,005	712	1,661	1,661
Sunflower	223	205	209	337	337
Ground nuts	213	263	106	79	61
Rice	571	662	157	210	945



## Fertilizer apparent consumption

The trend of Fertilizer apparent consumption has reduced by **61%** in the last 6 years from 99,983MT in 2018 to 39,004MT in 2023.

### Fertilizer apparent consumption (MT)<sup>3</sup>

Fertilizer Name	2020	2021	2022	2023	2024	Trend
NPK	64,370	50,530	23,015	36,257	67,329	64K → 67K
Urea	12,543	14,431	15,831	15,181	24,594	13K → 25K
DAP	3,248	7,710	8,099	5,166	6,666	3K → 7K
MOP	3,248	3,176	3,696	6,483	5,372	3K → 5K
CAN	2,660	1,547	399	2,633	2,634	3K → 3K
Other fertilizers	10,275	16,684	15,900	10,424	6,909	10K → 7K
<b>Total</b>	<b>96,344</b>	<b>94,078</b>	<b>66,940</b>	<b>76,144</b>	<b>113,504</b>	

## Total national quality seed requirement

The Total national seed requirement for nearly all commodities is on average six (6) times the quantity of seed certified in the country.

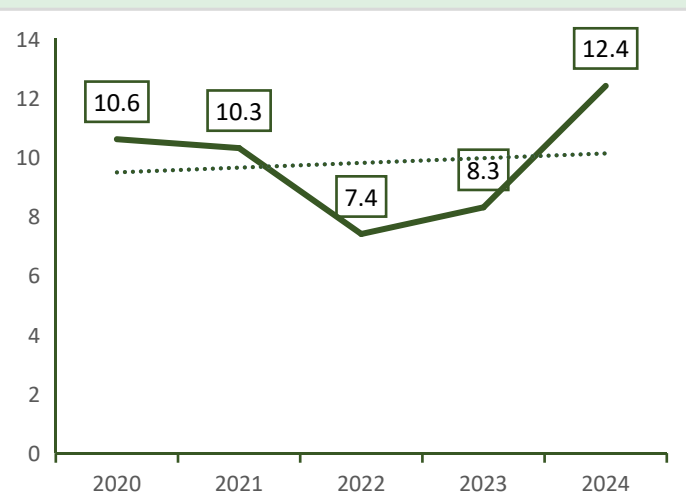
### Total national quality seed requirement for selected crops in MT<sup>4</sup>

Crop	Seed Rate (kg/Ha)	Area planted (Acres)	Seed requirement (MT)
Maize	25	2,392	59,800
Rice	50	232	11,600
Bean	62	1,044	64,728
Sorghum	10	420	4,200
Soybean	55	190	10,450
Sunflower	8	265	1,988
Ground Nut	62	402	24,924

## Fertilizer consumption per Hectare of crop land (Kg/Ha)

The trend of fertilizer consumption per hectare of crop land declined by 61% in the last five (5) years.

### Fertilizer consumption per Hectare of crop land (Kg/Ha)<sup>4</sup>

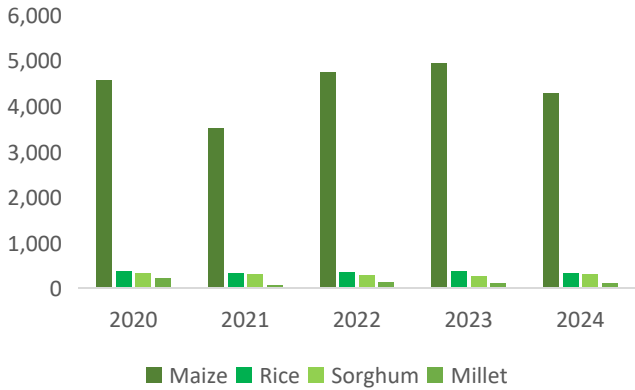




### Cereal production

The production of cereals in Uganda increased by 12.1% from 5,695,000 MT in 2023 to 5,005,000MT in 2024.

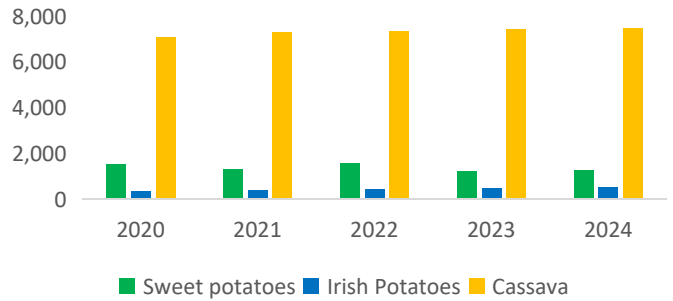
Cereal Production ('000 MT)



### Root Crops production

The production of Root crops in Uganda decreased by 12.1% from 9,055,000MT in 2023 to 9,171,000MT in 2024.

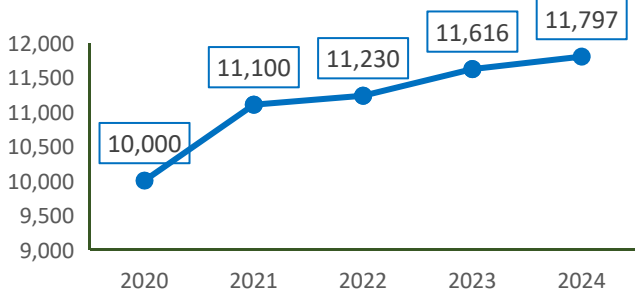
Roots crops production 2020-2024 ('000 MT)



### Plantain Banana production

The production increased from 11,230,000MT in 2022 to 11,616,000MT in 2023 reflecting an increase of 1.6%.

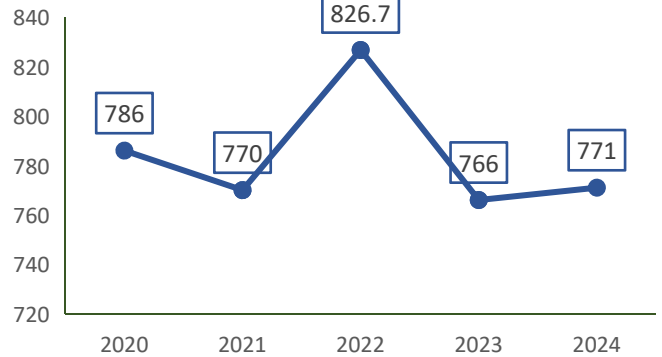
Production of Plantain Banana 2020-2024 (000 tons)



### Beans

The production increased by 0.7% from 766,000MT in 2023 to 771,000MT in 2024.

Beans production 2019-2023 (000' MT)



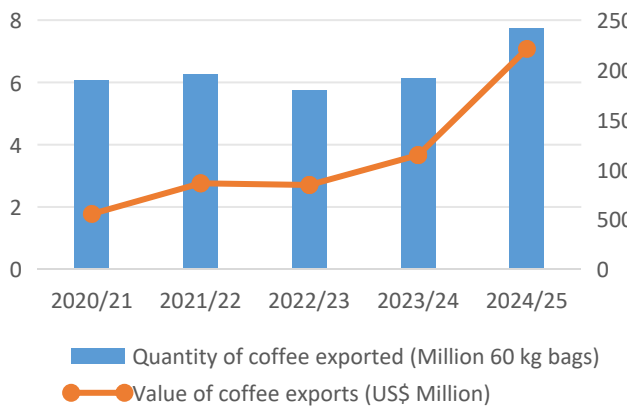
### Vegetable oil crop production

The production of Vegetable oil crops in Uganda decreased by 4.3% from 1,518,000MT in 2023 to 1,453,000MT in 2024.

	2019	2020	2021	2022	2023
Ground nuts	302	313	176	232	221
Soya Beans	117	130	138	172	194
Sim sim	247	356	349	388	428
Sunflower	383	390	405	420	470
Oil Palm	162	152	189	179	205

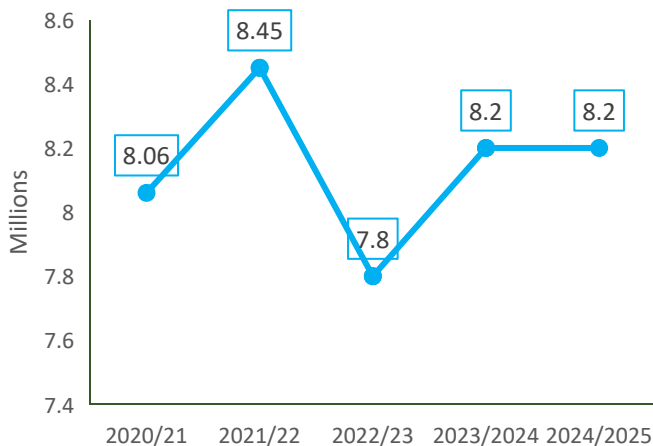
## Export Value & Volumes

### Coffee export (Million 60kg bags) (2020/21-2024/25)

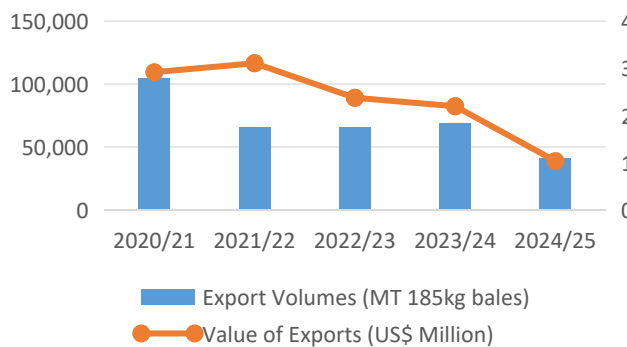


## Cash Crops production

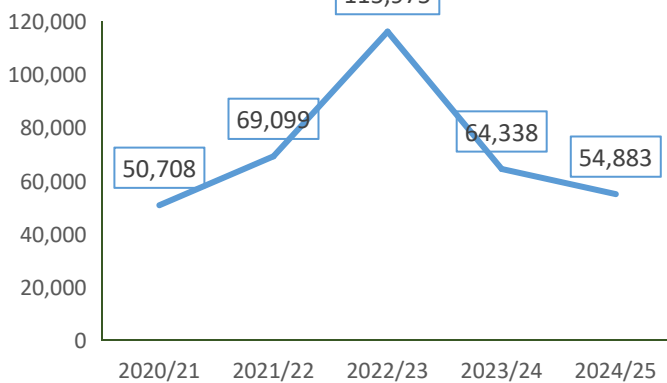
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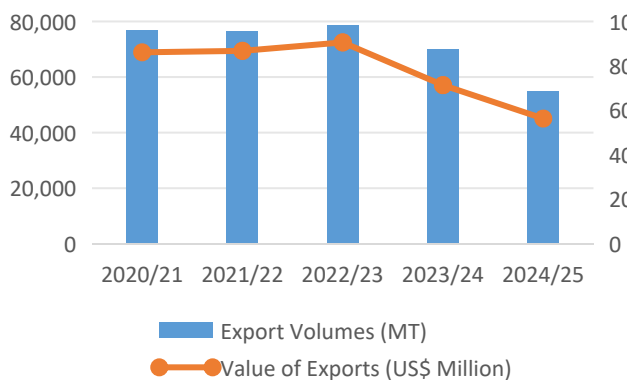
### Cotton export (MT in 185kg bales) (2020/21-2024/25)



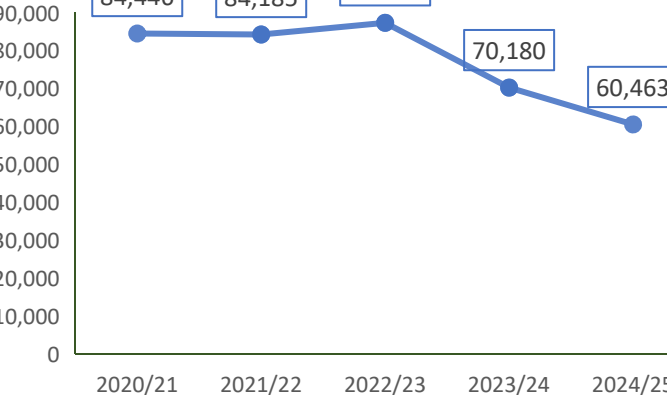
### Cotton Production (MT in 185kg bales)



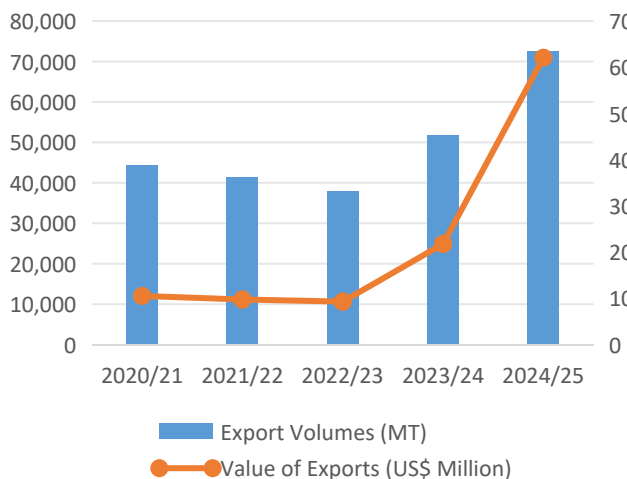
### Tea export (MT ) (2020/21-2024/25)



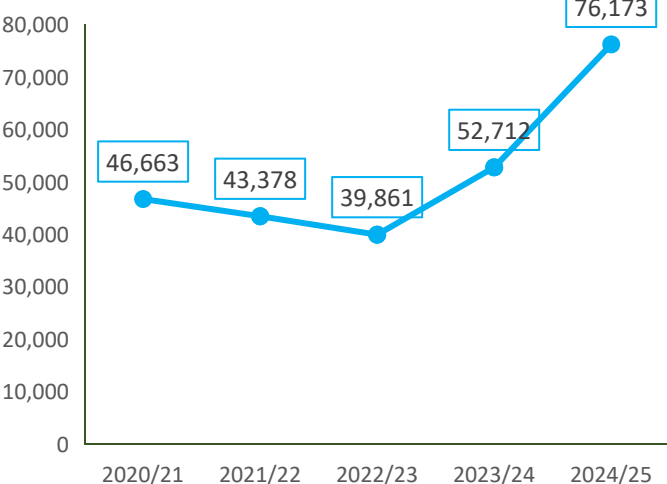
### Tea Production (MT)



### Cocoa export (MT ) (2020/21-2024/25)



### Cocoa Production (MT)





### ABOUT MAAIF

The Ministry of Agriculture, Animal Industry and Fisheries (MAAIF) is a cabinet-level ministry of the government of Uganda

The ministry's mandate is to "formulate, review and implement national policies, plans, strategies, regulations and standards and enforce laws, regulations and standards along the value chain of crops, livestock and fisheries"

### ABOUT The 50x2030 Initiative

The 50x2030 Initiative is a multi-agency partnership that seeks to bridge the agricultural data gap by transforming data systems in 50 countries in Africa, Asia, the Middle East and Latin America by 2030. It is implemented through a unique partnership between the World Bank, Food and Agriculture Organization of the United Nations (FAO) and International Fund for Agricultural Development (IFAD). 50x2030 works directly with partner countries to promote data-smart agriculture to address food crises, climate vulnerabilities, improve rural livelihoods, create jobs and build resilience.

