

AAGWa Crop Production

Forecasts Brief Series

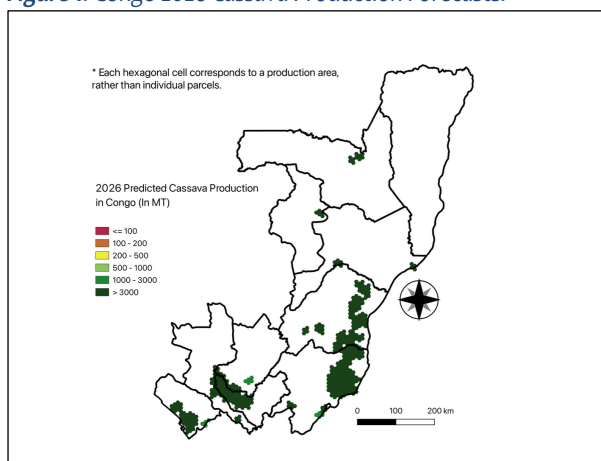
Congo – Cassava

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No. 335, February 2026

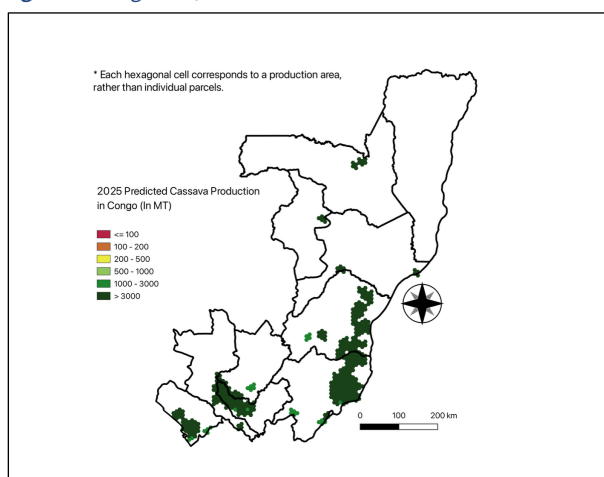
The crop production forecasts brief series by AKADEMIYA2063's Africa Agriculture Watch (AAGWa) aims to provide more accurate and timely data on harvests and yields for 11 major crops across nearly 50

Figure 1. Congo 2026 Cassava Production Forecasts.



Data source: Africa Agriculture Watch (www.aagwa.org).

Figure 2. Congo 2025 Cassava Production Forecasts.



Data source: Africa Agriculture Watch (www.aagwa.org).

5,377 MT, 3,559 MT, and 3,179 MT, respectively. These correspond to changes of 4%, 3%, 3%, 1%, and 2%.

African countries. The timeliness, wide availability, and easy access to this type of data will allow stakeholders across the value chain to better plan and execute policy and business actions more efficiently. The data published in the briefs are generated through the Africa Crop Production (AfCP) model, an Artificial Intelligence (AI)-based model applied to remotely sensed geo-biophysical data to produce estimates at pixel as well as administrative levels as early as the beginning of each growing season. In Brief 335, we provide forecasts on cassava production in Congo.

In 2026, cassava production in Congo is projected to reach 1,692,381 metric tons (MT), indicating a 3% increase over 2025 production levels. The highest cassava producers are expected to be Ngabé (Pool), Loudima (Bouenza), Ngamaba (Pool), Gamboma (Plateaux), and Djambala (Plateaux), with production estimated at 310,057 MT, 290,033 MT, 267,850 MT, 170,029 MT, and 164,740 MT, respectively. In contrast, lower production values are observed in Boundji (Cuvette), Kimongo (Niari), Mindouli (Pool), Mvouti (Kouilou), and Kinkala (Pool) with production of 6,854 MT, 4,956 MT, 3,013 MT, 1,499 MT, and 1,308 MT, respectively.

Compared to 2025, the most significant cassava production increases in 2026 are expected in districts such as Ngamaba (Pool), Ngabé (Pool), Gamboma (Plateaux), Loudima (Bouenza), and Djambala (Plateaux), with differences of 11,525 MT, 8,297 MT,

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Annex – 2026 Congo Cassava Production Forecast at District Level

Departments	Districts	2026 Production (MT)	2025 Production (MT)	Difference (MT)	Change (%)
Bouenza	Loudima	290033	286473	3559	1%
Bouenza	Nkayi District	140746	138373	2373	2%
Cuvette	Boundji	6854	6624	230	3%
Cuvette	Loukoléla	8068	7961	107	1%
Cuvette-Ouest	Mbomo	7282	7025	257	4%
Kouilou	Kakamoeka	13261	13221	41	0%
Kouilou	Loandjili	161383	158343	3039	2%
Kouilou	Madingo-Kayes	19253	19027	226	1%
Kouilou	Mvouti	1499	1199	300	25%
Lékoumou	Sibiti	48020	46266	1754	4%
Niari	Kimongo	4956	4596	360	8%
Niari	Louvakou (Loubomo)	38727	38340	387	1%
Plateaux	Abala	16277	15834	443	3%
Plateaux	Djambala	164740	161561	3179	2%
Plateaux	Gamboma	170029	164652	5377	3%
Pool	Kinkala	1308	1016	292	29%
Pool	Mindouli	3013	2338	675	29%
Pool	Ngabé	310057	301760	8297	3%
Pool	Ngamaba	267850	256325	11525	4%
Sangha	Ouessou	19025	18688	338	2%
Total		1692381	1649622	42759	3%

MT (Metric tons): 1 MT is equivalent to 1,000 kilograms.

Change: refers to the relative difference and is calculated as (2026 prod – 2025 prod) divided by 2025 prod.

Suggested Citation: Dia, M., A. Ndoye, and K. Dia. 2026. AAgWa Crop Production Forecasts Brief Series: Congo – Cassava. AAgWa Crop Production Forecasts Brief Series, No. 335. Kigali: AKADEMIYA2063.

<https://doi.org/10.54067/acpf.335>