

# **KEY INDICATORS**

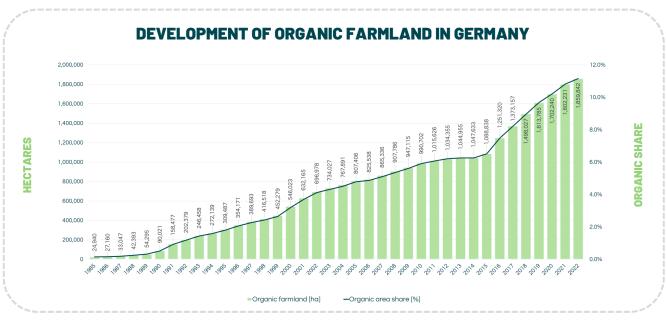
With 1,859,842 hectares, Germany ranked No. 4 in the EU in 2022. In terms of organic area share, it was slightly above the EU average of 10.6%, with 11.2%. Between 2001-2022, organic farmland almost trebled but was still below the EU growth. Regarding organic retail sales, with 15,310 million euros, Germany held rank one in the EU in 2022 and rank 2 worldwide, after the United States. With 6.3%, its retail sales share was above the EU average but only half as high as that of Denmark (12%).

ORGANIC FARMLAND	2001	2022		
Area* (Share of Total Farmland)	632,165 ha (3.7%)	1,859,842 ha (11.2%)		
Area Growth from 2001 to 2022	194	%		
ORGANIC LAND USE & AQUACULTURE	2001	2022		
Arable Land* (Share of Total)	290,000 ha (2.5%)	834,000 ha (7.1%)		
Permanent Crops* (Share of Total)	7,000 ha (3%)	26,970 ha (13.6%)		
Grassland* (Share of Total)	334,000 ha (6.7%)	995,000 ha (21%)		
Aquaculture Production (Share of Total)	N/D	<b>8,573†(26.7%)</b> (2021)		
ORGANIC OPERATORS	2001	2019-2021		
Producers (Share of Total)	14,702 (13.6%)	36,688 (14%)		
Aquaculture Producers	N/D	41		
Processors	4,652	21,981		
Importers	395	1,944		
ORGANIC RETAIL SALES	2001	2022		
Retail Sales (Share of Total)	2,700 M € (1.8%)	15,310 M€ (6.3%)		
Per Capita Consumption	32.8€	181€		
Retail Sales Growth from 2001 to 2022	467 %			
Imports	N/D	449,303†		

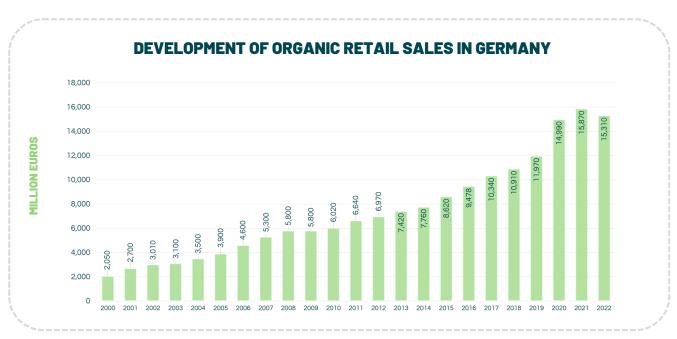
 $Source: FiBL\ survey\ based\ on\ national\ data\ sources, Eurostat\ and\ TRACES/European\ Commission\ in\ the\ framework\ of\ the\ Organic Targets 4EU\ project$ 



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Source: FiBL-AMI Survey, BLE, Agrarmarktinformationsgesellschaft, Nic Lampkin, Stiftung Ökologie &Landbau



Source: Agrarmarktinformationsgesellschaft AMI, Arbeitskreis Biomarkt, ZMP



# **CAP ORGANIC POLICY SUPPORT**

Although the headline organic area indicator R29 refers to 2.0 Mha or just over 12% of the UAA in Germany by 2027, the CAP SP details cover nearly 2.4 Mha, or 14.4 % of UAA, supported as organic, representing a more than doubling of the organic area supported in 2018. The total funding is 84% higher, resulting in an 11% reduction in expenditure per hectare.

CONVERSION & MAINTENANCE	2018	2027
Land Area Supported (Change from 2018)*	1,150 kha	2,384 kha (+107%)
Share of Total Agricultural Area Supported*	6.9%	14.4% (+109%)
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Share of Certified Organic Area Supported (Change)\*

Expenditure per Year\*

300 M€

553 M€ (+84%)

Expenditure per Hectare Supported\* 261 € 232 € (-11%)

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SHARE OF CAP RESOURCES	CAP EXP. 2023-2027 ORGANIC SHARE*		
Organic Farming Support (P2)*	2,374 M€ 100%	D	
Eco-Schemes (P1)	4,935 M€	,	
Agri-Environment, Climate, Welfare (P2)	5,083 M€	100% 23.7% 6.9%	
Total CAP Expenditure	34,169 M€ 6.9%	,	

\*including in-conversion and fully organic land

## CAP ORGANIC CONVERSION AND MAINTENANCE PAYMENTS FOR DIFFERENT LAND USES

INDICATOR	YEAR	FUND	GRASSLAND	ARABLE CROPS	HORTICULTURE	FRUIT CROPS	GRAPES
Conversion Support (€/ha)	2019	P2	190-364	209-520	375-1500	665-1625	750+
	2023	P2	210-609	240-550	415-1440	850-2240	850+
					~ +33%		
Maintenance Support (€/ha)	2019	P2	189-273	189-273	300-550	665-975	675+
	2023	P2	190-284	220-314	375-680	850-1060	850+
Change from 2019 to 2023 ~ 0% ~ +15% ~ +25% ~ +10-25% ~ +25					~ +25%		
Conversion Support Higher than Maintenance		2019	~ 0-30%	~ 10-100%	~ 25-150%	~ 0-60%	~ +10%
		2023	~ 10-100%	~ 10-100%	~ 10-100%	~ 0-100%	~ +0%

Range of values shown mainly due to differences between Federal States in Germany

P1(Pillar 1) European Agricultural Guarantee Fund (EAGF); P2 (Pillar 2) European Agricultural Fund for Rural Development (EAFRD) and national co-financing



## **NATIONAL ORGANIC ACTION PLAN**

Although not strictly an action plan, the Federal Programme for Organic Agriculture introduced in 2001 contained many relevant elements, including a common national logo, an information portal for organic farming (oekolandbau.de), consumer information events and research, most of which are still operational today. Over time, many of Germany's Länder introduced their own action plans, with Federal action plans in 2017 and 2023.

### **TARGETS**

,	PERIOD	LAND AREA TARGET	OTHER TARGETS
Previous Action Plan	2017-22	20% of UAA by 2020	N/D
Current Action Plan	2023-30	30% of UAA by 2030	30% of food in government institutions organic by 2027

## **KEY ACTIONS**

#### PREVIOUS ACTION PLAN (2017 - 2022) **CURRENT ACTION PLAN (2023 - 2030) PRODUCTION** Increase resources to support production, incl. part-Improved remuneration of public goods delivered conversions; develop concept for remunerating public benefits by organic farming Support for processing, inputs, plant breeding, data, Support co-operative management of supply chains; increase management tools; supply chain development; increased **MARKETS** public procurement by Federal Ministry and with information public procurement, out-of-home catering, business advice; campaigns; provide advice on organic in out-of-home catering; support organic as option for food security in global south; improve implementation of EU organic regulations reduction of bureaucracy Continued provision of consumer information through BÖL: Public information campaign, technical information on crop extend conversion advice and access to tools; herbage legume **INFORMATION** yields, livestock production, biodiversity; regional conversion demonstration network; develop training incl. via regulatory concepts; improve knowledge transfer; expand training for changes; expand research funding to 30 M€ annually whole supply chain; increase research and data availability

## **AQUACULTURE**

The organic share of total aquaculture production in Germany is about 21%. Organic aquaculture has been supported as part of the EMFF (2014-2020) and EMFAF (2021-2027) operational programmes and the Multi-annual National Strategic Plan for Aquaculture, including investment aids. As the funding is project specific and there is no ring-fenced organic budget, statistics on organic aquaculture support expenditure are not available.



OrganicTargets4EU

www.organictargets.eu

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