

# Global Blackcurrant Production

	2020	2021	2022	2023	2024
Austria (ha) - IBA (conventional + organic)	147	140	140	100	100
Austria (ha organic) - IBA	137	134	134	100	100
Austria (t) - IBA (conventional + organic)	262	210	145	81	50
Austria (t organic) - IBA	250	203	145	81	50
Austria (average yield t/ha) - IBA (calculated)	1,78	1,50	1,04	0,81	0,50
Austria (€/kg IQF) - IBA	- €	- €	- €	- €	- €
Austria (€/kg processing) - IBA	1,10 €	1,40 €	1,90 €	1,50 €	- €
Denmark (ha) - IBA (conventional + organic)	420	300	300	200	240
Denmark (ha organic) - IBA	260	100	100	200	140
Denmark (t) - IBA (conventional + organic)	1 750	980	1 700	1 500	1 000
Denmark (t organic) - IBA	650	150	400	100	300
Denmark (average yield t/ha) - IBA (calculated)	4,17	3,27	5,67	7,50	4,17
Denmark (€/kg IQF) - IBA	0,79 €	0,92 €	- €	- €	- €
Denmark (€/kg processing) - IBA	0,59 €	0,83 €	- €	- €	- €
Estonia (ha) - IBA (conventional + organic)	420	459	491	491	494
Estonia (ha organic) - IBA	259	268	-	268	231
Estonia (t) - IBA (conventional + organic)	272	174	330	200	585
Estonia (t organic) - IBA	-	-	-	-	-
Estonia (average yield t/ha) - IBA (calculated)	0,65	0,38	0,67	0,41	1,18
Estonia (€/kg IQF) - IBA	- €	- €	- €	- €	- €
Estonia (€/kg processing) - IBA	- €	- €	- €	- €	- €
Finland (ha) - IBA (conventional + organic)	1 681	1 764	1 796	1 800	1 800
Finland (ha organic) - IBA	384	400	400	400	400
Finland (t) - IBA (conventional + organic)	1 076	1 292	1 636	1 200	1 200
Finland (t organic) - IBA	130	140	150	130	130
Finland (average yield t/ha) - IBA (calculated)	0,64	0,73	0,91	0,67	0,67
Finland (€/kg IQF) - IBA	- €	- €	- €	- €	- €
Finland (€/kg processing) - IBA	- €	- €	- €	- €	- €
France (ha) - IBA (conventional + organic)	1 270	1 350	1 451	1 700	1 441
France (ha organic) - IBA	-	-	20	-	20
France (t) - IBA (conventional + organic)	3 994	3 497	3 243	5 000	3 050
France (t organic) - IBA	-	-	-	-	-
France (average yield t/ha) - IBA (calculated)	3,14	2,59	2,24	2,94	2,12
France (€/kg IQF) - IBA	- €	- €	- €	- €	- €
France (€/kg processing) - IBA	- €	- €	- €	- €	- €
Germany (ha) - IBA (conventional + organic)	1 167	1 150	1 150	1 150	1 150
Germany (ha organic) - IBA	120	90	95	-	50
Germany (t) - IBA (conventional + organic)	4 520	5 200	5 500	4 500	3 500
Germany (t organic) - IBA	360	360	360	-	-
Germany (average yield t/ha) - IBA (calculated)	3,87	4,52	4,78	3,91	3,04
Germany (€/kg IQF) - IBA	- €	- €	- €	- €	- €
Germany (€/kg processing) - IBA	0,80 €	- €	- €	- €	- €
Hungary (ha) - IBA (conventional + organic)	-	-	-	-	-
Hungary (ha organic) - IBA	-	-	-	-	-
Hungary (t) - IBA (conventional + organic)	-	-	-	-	-
Hungary (t organic) - IBA	-	-	-	-	-
Hungary (average yield t/ha) - IBA (calculated)	-	-	-	-	-
Hungary (€/kg IQF) - IBA	- €	- €	- €	- €	- €
Hungary (€/kg processing) - IBA	- €	- €	- €	- €	- €

Source: International Blackcurrant Association

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Latvia (ha) - IBA (conventional + organic)	1 466	1 550	1 650	1 650	1 650
Latvia (ha organic) - IBA	860	944	1 044	-	-
Latvia (t) - IBA (conventional + organic)	4 300	3 875	4 000	400	5 300
Latvia (t organic) - IBA	2 500	2 360	2 610	261	2 610
Latvia (average yield t/ha) - IBA (calculated)	2,93	2,50	2,42	0,24	3,21
Latvia (€/kg IQF) - IBA	1,35 €	1,50 €	1,90 €	1,70 €	2,00 €
Latvia (€/kg processing) - IBA	0,75 €	0,90 €	1,30 €	1,30 €	2,50 €
Lithuania (ha) - IBA (conventional + organic)	3 740	3 740	3 740	3 740	3 740
Lithuania (ha organic) - IBA	940	-	-	-	-
Lithuania (t) - IBA (conventional + organic)	1 480	1 480	1 480	1 480	1 480
Lithuania (t organic) - IBA	180	-	-	-	-
Lithuania (average yield t/ha) - IBA (calculated)	0,40	0,40	0,40	0,40	0,40
Lithuania (€/kg IQF) - IBA	1,20 €	- €	- €	- €	- €
Lithuania (€/kg processing) - IBA	0,65 €	- €	- €	- €	- €
Netherlands (ha) - IBA (conventional + organic)	170	165	150	150	150
Netherlands (ha organic) - IBA	-	10	10	-	-
Netherlands (t) - IBA (conventional + organic)	1 100	700	600	600	200
Netherlands (t organic) - IBA	-	40	40	40	-
Netherlands (average yield t/ha) - IBA (calculated)	6,47	4,24	4,00	4,00	1,33
Netherlands (€/kg IQF) - IBA	- €	- €	- €	- €	- €
Netherlands (€/kg processing) - IBA	0,58 €	0,85 €	- €	- €	- €
Norway (ha) - IBA (conventional + organic)	-	-	-	-	-
Norway (ha organic) - IBA	-	-	-	-	-
Norway (t) - IBA (conventional + organic)	642	440	-	-	200
Norway (t organic) - IBA	-	-	-	-	-
Norway (average yield t/ha) - IBA (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Norway (€/kg IQF) - IBA	- €	- €	- €	- €	- €
Norway (€/kg processing) - IBA	0,80 €	- €	- €	- €	- €
Poland (ha) - IBA (conventional + organic)	34 200	35 000	35 600	35 200	35 200
Poland (ha organic) - IBA	2 000	-	-	-	-
Poland (t) - IBA (conventional + organic)	110 500	114 800	102 100	92 000	65 000
Poland (t organic) - IBA	2 250	-	-	-	-
Poland (average yield t/ha) - IBA (calculated)	3,23	3,28	2,87	2,61	1,85
Poland (€/kg IQF) - IBA	- €	- €	- €	- €	- €
Poland (€/kg processing) - IBA	0,80 €	1,02 €	1,71 €	0,45 €	1,94 €
Russian Federation (ha) - IBA (conventional + organic)	2 200	2 400	2 400	2 400	2 400
Russian Federation (ha organic) - IBA	-	-	-	-	-
Russian Federation (t) - IBA (conventional + organic)	1 450	2 000	2 000	2 000	2 000
Russian Federation (t organic) - IBA	-	-	-	-	-
Russian Federation (average yield t/ha) - IBA (calculated)	0,66	0,83	0,83	0,83	0,83
Russian Federation (€/kg IQF) - IBA	- €	- €	- €	- €	- €
Russian Federation (€/kg processing) - IBA	1,20 €	- €	- €	- €	- €
Sweden (ha) - IBA (conventional + organic)	-	-	-	-	-
Sweden (ha organic) - IBA	-	-	-	-	-
Sweden (t) - IBA (conventional + organic)	-	-	-	-	-
Sweden (t organic) - IBA	-	-	-	-	-
Sweden (average yield t/ha) - IBA (calculated)	-	-	-	-	-
Sweden (€/kg IQF) - IBA	- €	- €	- €	- €	- €
Sweden (€/kg processing) - IBA	- €	- €	- €	- €	- €

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<b>Ukraine (ha) - IBA (conventional + organic)</b>	-	-	-	-	-
<b>Ukraine (ha organic) - IBA</b>	-	-	-	-	-
<b>Ukraine (t) - IBA (conventional + organic)</b>	-	-	-	-	-
<b>Ukraine (t organic) - IBA</b>	-	-	-	-	-
<b>Ukraine (average yield t/ha) - IBA (calculated)</b>	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
<b>Ukraine (€/kg IQF) - IBA</b>	- €	- €	- €	- €	- €
<b>Ukraine (€/kg processing) - IBA</b>	- €	- €	- €	- €	- €
<b>United Kingdom (ha) - IBA (conventional + organic)</b>	2 500	2 500	2 500	1 864	2 300
<b>United Kingdom (ha organic) - IBA</b>	100	150	-	-	-
<b>United Kingdom (t) - IBA (conventional + organic)</b>	12 600	8 000	10 500	9 377	11 500
<b>United Kingdom (t organic) - IBA</b>	300	250	-	-	-
<b>United Kingdom (average yield t/ha) - IBA (calculated)</b>	5,04	3,20	4,20	5,03	5,00
<b>United Kingdom (€/kg IQF) - IBA</b>	- €	- €	- €	- €	- €
<b>United Kingdom (€/kg processing) - IBA</b>	- €	- €	- €	- €	- €
<b>Oversea countries (Americas, Oceania, Asia) (ha)</b>	4 100	4 120	3 920	3 950	3 990
<b>Oversea countries (Americas, Oceania, Asia) (t) IB</b>	14 630	14 730	13 030	15 030	14 780
<b>Oversea countries (Americas, Oceania, Asia) (average yield t/ha)</b>	4,87	4,88	3,67	6,67	5,90
<b>Total ha - EU (IBA data)</b>	47 181	45 618	46 468	46 181	45 965
<b>Total ha - non-EU (IBA)</b>	6 350	8 770	8 570	7 964	8 440
<b>World Total ha (IBA)</b>	53 531	54 388	55 038	54 145	54 405
<b>World Total ha organic (IBA)</b>	5 130	2 166	1 803	968	941
<b>Total t - EU (IBA)</b>	142 496	132 648	120 734	106 961	81 565
<b>Total t - non-EU (IBA)</b>	14 250	22 900	23 700	24 577	26 450
<b>World Total t (IBA)</b>	156 746	155 548	144 434	131 538	108 015
<b>World Total t organic (IBA)</b>	6 820	3 703	3 705	612	3 090

*data from countries with less than 100ha are not listed*

*prices represent an average of BC sold on the free market*

*World total includes data / estimations from other countries that are not listed here*

*\*data for "Overseas Countries" are based on data last known by the IBA.*

*They can only reflect a rough estimation of the real situation.*

*Please note that from 2021 onwards, data from the United Kingdom figure among "non-EU"*

**last update: 11/06/2025**

**\*\* estimation**