

Global Blackcurrant Surfaces and Yields 2020-2025

	2020	2021	2022	2023	2024	2025
Australia (ha) - Eurostats						
Australia (ha) - IBA (conventional + organic)	20	20	20	20	20	
Australia (ha organic) - IBA						
Australia (ha) - Faostats	121	120	122	117	116	
Australia (t) - Eurostats						
Australia (t) - IBA (conventional + organic)	150	150	150	150	150	
Australia (t organic) - IBA						
Australia (t) - Faostats	570	567	576	553	548	
Australia (average yield t/ha) - Eurostats (calculated)						
Australia (average yield t/ha) - IBA (calculated)	7,50	7,50	7,50	7,50	7,50	#DIV/0!
Australia (average yield t/ha) - Faostats (calculated)	4,71	4,73	4,72	4,73	4,72	#DIV/0!
Australia (€/kg IQF) - IBA						
Australia (€/kg processing) - IBA						
Austria (ha) - Eurostats				190	210	210
Austria (ha) - IBA (conventional + organic)	147	140	140	100	100	100
Austria (ha organic) - IBA	137	134	134	100	100	100
Austria (ha) - Faostats	310	310	320	320	330	
Austria (t) - Eurostats				770	700	1.300
Austria (t) - IBA (conventional + organic)	262	210	145	81	50	150
Austria (t organic) - IBA	250	203	145	81	50	150
Austria (t) - Faostats	4.730	4.080	4.930	3.430	3.000	
Austria (average yield t/ha) - Eurostats (calculated)				4,05	3,33	6,19
Austria (average yield t/ha) - IBA (calculated)	1,78	1,50	1,04	0,81	0,50	1,50
Austria (average yield t/ha) - Faostats (calculated)				10,72	9,09	#DIV/0!
Austria (€/kg IQF) - IBA						
Austria (€/kg processing) - IBA	1,10 €	1,40 €	1,90 €	1,50 €		
Azerbaijan (ha) - Eurostats						
Azerbaijan (ha) - IBA (conventional + organic)						
Azerbaijan (ha organic) - IBA						
Azerbaijan (ha) - Faostats	535	535	532	536	535	
Azerbaijan (t) - Eurostats						
Azerbaijan (t) - IBA (conventional + organic)						
Azerbaijan (t organic) - IBA						
Azerbaijan (t) - Faostats	2.240	2.256	2.239	2.262	2.259	
Azerbaijan (average yield t/ha) - Eurostats (calculated)						
Azerbaijan (average yield t/ha) - IBA (calculated)						
Azerbaijan (average yield t/ha) - Faostats (calculated)	4,19	4,22	4,21			
Azerbaijan (€/kg IQF) - IBA						
Azerbaijan (€/kg processing) - IBA						

Global Blackcurrant Surfaces and Yields 2020-2025

	2020	2021	2022	2023	2024	2025
China (ha) - Eurostats						
China (ha) - IBA (conventional + organic)	3.000	3.000	3.000	3.000	3.000	
China (ha organic) - IBA						
China (ha) - Faostats						
China (t) - Eurostats						
China (t) - IBA (conventional + organic)	9.000	9.000	9.000	9.000	9.000	
China (t organic) - IBA						
China (t) - Faostats						
China (average yield t/ha) - Eurostats (calculated)						
China (average yield t/ha) - IBA (calculated)	3,00	3,00	3,00	3,00	3,00	#DIV/0!
China (average yield t/ha) - Faostats (calculated)						
China (€/kg IQF) - IBA						
China (€/kg processing) - IBA						
Czechia (ha) - Eurostats				310	300	290
Czechia (ha) - IBA (conventional + organic)						
Czechia (ha organic) - IBA						
Czechia (ha) - Faostats	720	720	650	570	560	
Czechia (t) - Eurostats				270	150	660
Czechia (t) - IBA (conventional + organic)						
Czechia (t organic) - IBA						
Czechia (t) - Faostats	1.560	1.270	1.100	880	530	
Czechia (average yield t/ha) - Eurostats (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	0,87	0,50	2,28
Czechia (average yield t/ha) - IBA (calculated)				#DIV/0!	#DIV/0!	#DIV/0!
Czechia (average yield t/ha) - Faostats (calculated)	2,17	1,76	1,69	1,54	0,95	#DIV/0!
Czechia (€/kg IQF) - IBA						
Czechia (€/kg processing) - IBA						
Denmark (ha) - Eurostats				250	210	260
Denmark (ha) - IBA (conventional + organic)	420	300	300	200	240	240
Denmark (ha organic) - IBA	260	100	100	200	140	140
Denmark (ha) - Faostats	690	510	510	360	300	
Denmark (t) - Eurostats				800	660	420
Denmark (t) - IBA (conventional + organic)	1.750	980	1.700	1.500	1.000	1.000
Denmark (t organic) - IBA	650	150	400	100	300	300
Denmark (t) - Faostats	1.460	1.090	1.100	1.300	1.090	
Denmark (average yield t/ha) - Eurostats (calculated)				3,20	3,14	1,62
Denmark (average yield t/ha) - IBA (calculated)	4,17	3,27	5,67	7,50	4,17	4,17
Denmark (average yield t/ha) - Faostats (calculated)	2,12	2,14	2,16	3,61	3,63	#DIV/0!
Denmark (€/kg IQF) - IBA	0,79 €	0,92 €				2,00 €
Denmark (€/kg processing) - IBA	0,59 €	0,83 €				1,70 €

**Global Blackcurrant Surfaces and Yields
2020-2025**

	2020	2021	2022	2023	2024	2025
Estonia (ha) - Eurostats				370	240	420
Estonia (ha) - IBA (conventional + organic)	420	459	491	491	494	494
Estonia (ha organic) - IBA	259	268		268	231	231
Estonia (ha) - Faostats	290	340	340	390	260	
Estonia (t) - Eurostats				100	110	70
Estonia (t) - IBA (conventional + organic)	272	174	330	200	585	290
Estonia (t organic) - IBA						
Estonia (t) - Faostats	250	160	300	110	110	
Estonia (average yield t/ha) - Eurostats (calculated)				0,27	0,46	0,17
Estonia (average yield t/ha) - IBA (calculated)	0,65	0,38	0,67	0,41	1,18	0,59
Estonia (average yield t/ha) - Faostats (calculated)	0,86	0,47	0,88	0,28	0,42	#DIV/0!
Estonia (€/kg IQF) - IBA						
Estonia (€/kg processing) - IBA						
Finland (ha) - Eurostats				1.880	1.900	1.930
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 (ha) - Faostats	1.880	1.410	1.410	2.060	2.110	
Finland (t) - Eurostats				1.080	1.730	2.440
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 (t) - Faostats	1.380	1.640	2.040	1.360	2.070	
Finland (average yield t/ha) - Eurostats (calculated)				0,57	0,91	1,26
Finland (average yield t/ha) - IBA (calculated)	0,64	0,73	0,91	0,67	0,67	#DIV/0!
Finland (average yield t/ha) - Faostats (calculated)	0,73	1,16	1,45	0,66	0,98	#DIV/0!
Finland (€/kg IQF) - IBA						
Finland (€/kg processing) - IBA						
France (ha) - Eurostats				2.490	2.580	2.500
France (ha) - IBA (conventional + organic)	1.270	1.350	1.451	1.700	1.441	1.444
France (ha organic) - IBA			20		20	
France (ha) - Faostats	2.400	2.530	2.600	2.810	2.940	
France (t) - Eurostats				10.550	8.620	10.110
France (t) - IBA (conventional + organic)	3.994	3.497	3.243	5.000	3.050	5.442
France (t organic) - IBA						
France (t) - Faostats	9.990	10.000	9.960	12.890	10.650	
France (average yield t/ha) - Eurostats (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	4,24	3,34	4,04
France (average yield t/ha) - IBA (calculated)	3,14	2,59	2,24	2,94	2,12	3,77
France (average yield t/ha) - Faostats (calculated)	4,16	3,95	3,83	4,59	3,62	#DIV/0!
France (€/kg IQF) - IBA						
France (€/kg processing) - IBA						

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	2020	2021	2022	2023	2024	2025
Germany (ha) - Eurostats				1.210	1.240	1.220
Germany (ha) - IBA (conventional + organic)	1.167	1.150	1.150	1.150	1.150	1.150
Germany (ha organic) - IBA	120	90	95		50	50
Germany (ha) - Faostats	2.120	2.130	2.160	2.170	2.200	
Germany (t) - Eurostats				4.050	2.830	5.880
Germany (t) - IBA (conventional + organic)	4.520	5.200	5.500	4.500	3.500	6.200
Germany (t organic) - IBA	360	360	360			
Germany (t) - Faostats	11.970	13.770	14.170	12.600	9.620	
Germany (average yield t/ha) - Eurostats (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	3,35	2,28	4,82
Germany (average yield t/ha) - IBA (calculated)	3,87	4,52	4,78	3,91	3,04	5,39
Germany (average yield t/ha) - Faostats (calculated)	5,65	6,46	6,56	5,81	4,37	#DIV/0!
Germany (€/kg IQF) - IBA						
Germany (€/kg processing) - IBA	0,80 €					1,70 €
Greece (ha) - Eurostats				160	190	190
Greece (ha) - IBA (conventional + organic)						
Greece (ha organic) - IBA						
Greece (ha) - Faostats				160	190	
Greece (t) - Eurostats				270	420	240
Greece (t) - IBA (conventional + organic)						
Greece (t organic) - IBA						
Greece (t) - Faostats				270	420	
Greece (average yield t/ha) - Eurostats (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	1,69	2,21	1,26
Greece (average yield t/ha) - IBA (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Greece (average yield t/ha) - Faostats (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	1,69	2,21	#DIV/0!
Greece (€/kg IQF) - IBA						
Greece (€/kg processing) - IBA						
Hungary (ha) - Eurostats				390	380	280
Hungary (ha) - IBA (conventional + organic)						
Hungary (ha organic) - IBA						
Hungary (ha) - Faostats	1.170	1.120	910	870	850	
Hungary (t) - Eurostats				440	410	340
Hungary (t) - IBA (conventional + organic)						
Hungary (t organic) - IBA						
Hungary (t) - Faostats	4.070	3.850	2.960	2.230	1.950	
Hungary (average yield t/ha) - Eurostats (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	1,13	1,08	1,21
Hungary (average yield t/ha) - IBA (calculated)				#DIV/0!	#DIV/0!	#DIV/0!
Hungary (average yield t/ha) - Faostats (calculated)	3,48	3,44	3,25	2,56	2,29	#DIV/0!
Hungary (€/kg IQF) - IBA						
Hungary (€/kg processing) - IBA						

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	2020	2021	2022	2023	2024	2025
Italy (ha) - Eurostats				50	40	40
Italy (ha) - IBA (conventional + organic)						
Italy (ha organic) - IBA						
Italy (ha) - Faostats				190	180	
Italy (t) - Eurostats				240	200	200
Italy (t) - IBA (conventional + organic)						
Italy (t organic) - IBA						
Italy (t) - Faostats				1.260	1.120	
Italy (average yield t/ha) - Eurostats (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	4,80	5,00	5,00
Italy (average yield t/ha) - IBA (calculated)				#DIV/0!	#DIV/0!	#DIV/0!
Italy (average yield t/ha) - Faostats (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	6,63	6,22	#DIV/0!
Italy (€/kg IQF) - IBA						
Italy (€/kg processing) - IBA						
Kazakhstan (ha) - Eurostats						
Kazakhstan (ha) - IBA (conventional + organic)						
Kazakhstan (ha organic) - IBA						
Kazakhstan (ha) - Faostats				402	344	
Kazakhstan (t) - Eurostats						
Kazakhstan (t) - IBA (conventional + organic)						
Kazakhstan (t organic) - IBA						
Kazakhstan (t) - Faostats				3.736	2.816	
Kazakhstan (average yield t/ha) - Eurostats (calculated)						
Kazakhstan (average yield t/ha) - IBA (calculated)				#DIV/0!	#DIV/0!	#DIV/0!
Kazakhstan (average yield t/ha) - Faostats (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	9,29	8,19	#DIV/0!
Kazakhstan (€/kg IQF) - IBA						
Kazakhstan (€/kg processing) - IBA						
Latvia (ha) - Eurostats				1.500	1.400	1.700
Latvia (ha) - IBA (conventional + organic)	1.466	1.550	1.650	1.650	1.650	2.350
Latvia (ha organic) - IBA	860	944	1.044			
Latvia (ha) - Faostats	1.200	1.400	1.700	1.500	1.400	
Latvia (t) - Eurostats				400	800	600
Latvia (t) - IBA (conventional + organic)	4.300	3.875	4.000	400	5.300	6.000
Latvia (t organic) - IBA	2.500	2.360	2.610	261	2.610	1.860
Latvia (t) - Faostats	900	1.100	1.130	400	800	
Latvia (average yield t/ha) - Eurostats (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	0,27	0,57	0,35
Latvia (average yield t/ha) - IBA (calculated)	2,93	2,50	2,42	0,24	3,21	2,55
Latvia (average yield t/ha) - Faostats (calculated)	0,75	0,79	0,66	0,27	0,57	#DIV/0!
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 €	

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	2020	2021	2022	2023	2024	2025
Lithuania (ha) - Eurostats				3.260	3.360	3.320
Lithuania (ha) - IBA (conventional + organic)	3.740	3.740	3.740	3.740	3.740	
Lithuania (ha organic) - IBA	940					
Lithuania (ha) - Faostats	4.350	4.090	3.990	3.720	3.810	
Lithuania (t) - Eurostats				1.940	2.110	1.190
Lithuania (t) - IBA (conventional + organic)	1.480	1.480	1.480	1.480	1.480	
Lithuania (t organic) - IBA	180					
Lithuania (t) - Faostats	3.480	4.580	5.060	2.720	2.630	
Lithuania (average yield t/ha) - Eurostats (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	0,60	0,63	0,36
Lithuania (average yield t/ha) - IBA (calculated)	0,40	0,40	0,40	0,40	0,40	#DIV/0!
Lithuania (average yield t/ha) - Faostats (calculated)	0,80	1,12	1,27	0,73	0,69	#DIV/0!
Lithuania (€/kg IQF) - IBA	1,20 €					
Lithuania (€/kg processing) - IBA	0,65 €					
Netherlands (ha) - Eurostats				210	210	200
Netherlands (ha) - IBA (conventional + organic)	170	165	150	150	150	180
Netherlands (ha organic) - IBA		10	10			
Netherlands (ha) - Faostats	530	420	560	550	530	
Netherlands (t) - Eurostats				1.690	1.640	1.570
Netherlands (t) - IBA (conventional + organic)	1.100	700	600	600	200	800
Netherlands (t organic) - IBA		40	40	40		
Netherlands (t) - Faostats	7.600	7.500	8.100	7.760	7.530	
Netherlands (average yield t/ha) - Eurostats (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	8,05	7,81	7,85
Netherlands (average yield t/ha) - IBA (calculated)	6,47	4,24	4,00	4,00	1,33	4,44
Netherlands (average yield t/ha) - Faostats (calculated)	14,34	17,86	14,46	14,11	14,21	#DIV/0!
Netherlands (€/kg IQF) - IBA						
Netherlands (€/kg processing) - IBA	0,58 €	0,85 €				
New Zealand (ha) - Eurostats						
New Zealand (ha) - IBA (conventional + organic)	780	800	600	630	670	
New Zealand (ha organic) - IBA	70	70				
New Zealand (ha) - Faostats	589	586	632	632	632	
New Zealand (t) - Eurostats						
New Zealand (t) - IBA (conventional + organic)	3.800	3.900	2.200	4.200	3.950	
New Zealand (t organic) - IBA	200	200				
New Zealand (t) - Faostats	4.429	4.476	4.879	5.005	5.057	
New Zealand (average yield t/ha) - Eurostats (calculated)						
New Zealand (average yield t/ha) - IBA (calculated)	4,87	4,88	3,67	6,67	5,90	#DIV/0!
New Zealand (average yield t/ha) - Faostats (calculated)	7,52	7,64	7,72	7,92	8,00	#DIV/0!
New Zealand (€/kg IQF) - IBA			4,20 €			
New Zealand (€/kg processing) - IBA			2,60 €			

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	2020	2021	2022	2023	2024	2025
Norway (ha) - Eurostats				280	270	220
Norway (ha) - IBA (conventional + organic)						
Norway (ha organic) - IBA						
Norway (ha) - Faostats	274	284	263	282	300	
Norway (t) - Eurostats				500	410	660
Norway (t) - IBA (conventional + organic)	642	440			200	
Norway (t organic) - IBA						
Norway (t) - Faostats	662	533	534	491	500	
Norway (average yield t/ha) - Eurostats (calculated)				1,79	1,52	3,00
Norway (average yield t/ha) - IBA (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Norway (average yield t/ha) - Faostats (calculated)	2,42	1,88	2,03	1,74	1,67	#DIV/0!
Norway (€/kg IQF) - IBA						
Norway (€/kg processing) - IBA	0,80					
Poland (ha) - Eurostats				35.200	35.900	36.600
Poland (ha) - IBA (conventional + organic)	34.200	35.000	35.600	35.200	35.200	38.600
Poland (ha organic) - IBA	2.000					
Poland (ha) - Faostats	42.500	43.400	44.800	44.400	45.000	
Poland (t) - Eurostats				91.500	67.990	78.700
Poland (t) - IBA (conventional + organic)	110.500	114.800	102.100	92.000	65.000	79.000
Poland (t organic) - IBA	2.250					
Poland (t) - Faostats	145.898	152.000	145.802	129.701	100.202	
Poland (average yield t/ha) - Eurostats (calculated)						
Poland (average yield t/ha) - IBA (calculated)	3,23	3,28	2,87	2,61	1,85	2,05
Poland (average yield t/ha) - Faostats (calculated)	3,43	3,50	3,25			
Poland (€/kg IQF) - IBA						
Poland - (€/kg processing) - IBA	0,80 €	1,02 €	1,71 €	0,45 €	1,94 €	
Republic of Moldova (ha) - Eurostats						
Republic of Moldova (ha) - IBA (conventional + organic)						
Republic of Moldova (ha organic) - IBA						
Republic of Moldova (ha) - Faostats				518	560	
Republic of Moldova (t) - Eurostats						
Republic of Moldova (t) - IBA (conventional + organic)						
Republic of Moldova (t organic) - IBA						
Republic of Moldova (t) - Faostats				1.070	1.506	
Republic of Moldova (average yield t/ha) - Eurostats (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Republic of Moldova (average yield t/ha) - IBA (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Republic of Moldova (average yield t/ha) - Faostats (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	2,07	2,69	#DIV/0!
Republic of Moldova (€/kg IQF) - IBA						
Republic of Moldova (€/kg processing) - IBA						

**Global Blackcurrant Surfaces and Yields
2020-2025**

	2020	2021	2022	2023	2024	2025
Romania (ha) - Eurostats				110	110	110
Romania (ha) - IBA (conventional + organic)						
Romania (ha organic) - IBA						
Romania (ha) - Faostats				110	110	
Romania (t) - Eurostats				210	220	220
Romania (t) - IBA (conventional + organic)						
Romania (t organic) - IBA						
Romania (t) - Faostats				210	220	
Romania (average yield t/ha) - Eurostats (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	1,91	2,00	2,00
Romania (average yield t/ha) - IBA (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Romania (average yield t/ha) - Faostats (calculated)	#DIV/0!	#DIV/0!	#DIV/0!	1,91	2,00	#DIV/0!
Romania (€/kg IQF) - IBA						
Romania (€/kg processing) - IBA						
Russian Federation (ha) - Eurostats						
Russian Federation (ha) - IBA (conventional + organic)	2.200	2.400	2.400	2.400	2.400	5.200
Russian Federation (ha organic) - IBA	-	-	-	-	-	
Russian Federation (ha) - Faostats	59.426	64.513	69.300	75.106	72.207	
Russian Federation (t) - Eurostats						
Russian Federation (t) - IBA (conventional + organic)	1.450	2.000	2.000	2.000	2.000	2.667
Russian Federation (t organic) - IBA	-	-	-	-	-	-
Russian Federation (t) - Faostats	136.906	474.306	509.501	530.421	509.947	
Russian Federation (average yield t/ha) - Eurostats (calculated)						
Russian Federation (average yield t/ha) - IBA (calculated)	0,66	0,83	0,83	0,83	0,83	0,51
Russian Federation (average yield t/ha) - Faostats (calculated)	2,30	7,35	7,35	7,06	7,06	#DIV/0!
Russian Federation (€/kg IQF) - IBA						4,00 €
Russian Federation (€/kg processing) - IBA	1,20 €					2,75 €
Sweden (ha) - Eurostats				220	230	230
Sweden (ha) - IBA (conventional + organic)						
Sweden (ha organic) - IBA						
Sweden (ha) - Faostats	270	260	260	220	230	
Sweden (t) - Eurostats				120	140	140
Sweden (t) - IBA (conventional + organic)						
Sweden (t organic) - IBA						
Sweden (t) - Faostats	190	300	300	120	140	
Sweden (average yield t/ha) - Eurostats (calculated)				0,55	0,61	0,61
Sweden (average yield t/ha) - IBA (calculated)				#DIV/0!	#DIV/0!	#DIV/0!
Sweden (average yield t/ha) - Faostats (calculated)	0,70	1,15	1,15	0,55	0,61	#DIV/0!
Sweden (€/kg IQF) - IBA						
Sweden (€/kg processing) - IBA						

Global Blackcurrant Surfaces and Yields 2020-2025

	2020	2021	2022	2023	2024	2025
Ukraine (ha) - Eurostats						
Ukraine (ha) - IBA (conventional + organic)						
<i>Ukraine (ha organic) - IBA</i>						
Ukraine (ha) - Faostats	3.900	3.700	3.500	3.100	3.300	
Ukraine (t) - Eurostats						
Ukraine (t) - IBA (conventional + organic)						
<i>Ukraine (t organic) - IBA</i>						
Ukraine (t) - Faostats	25.790	27.030	24.690	22.840	23.800	
<i>Ukraine (average yield t/ha) - Eurostats (calculated)</i>						
<i>Ukraine (average yield t/ha) - IBA (calculated)</i>	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
<i>Ukraine (average yield t/ha) - Faostats (calculated)</i>	6,61	7,31	7,05	7,37	7,21	#DIV/0!
Ukraine (€/kg IQF) - IBA						
Ukraine (€/kg processing) - IBA						
United Kingdom (ha) - Eurostats						
United Kingdom (ha) - IBA (conventional + organic)	2.500	2.500	2.500	1.864	2.300	2.300
<i>United Kingdom (ha organic) - IBA</i>	100	150				50
United Kingdom (ha) - Faostats	2.682	2.765	2.865	2.928	3.071	
United Kingdom (t) - Eurostats						
United Kingdom (t) - IBA (conventional + organic)	12.600	8.000	10.500	9.377	11.500	12.000
<i>United Kingdom (t organic) - IBA</i>	300	250				200
United Kingdom (t) - Faostats	16.375	12.994	19.775	12.183	14.714	
<i>United Kingdom (average yield t/ha) - Eurostats (calculated)</i>						
<i>United Kingdom (average yield t/ha) - IBA (calculated)</i>	5,04	3,20	4,20	5,03	5,00	5,22
<i>United Kingdom (average yield t/ha) - Faostats (calculated)</i>	6,11	4,70	6,90	4,16	4,79	#DIV/0!
United Kingdom (€/kg IQF) - IBA						
United Kingdom (€/kg processing) - IBA						1,16 €

Global Blackcurrant Surfaces and Yields 2020-2025

	2020	2021	2022	2023	2024	2025
Total ha - EU (Eurostats)	-	-	-	47.760	48.430	49.380
Total ha - EU (IBA data)	47.181	45.618	46.468	46.181	45.965	44.558
Total ha - EU (Faostats)	57.976	54.834	56.483	56.502	57.010	-
Total ha - non-EU (IBA)	6.350	8.770	8.570	7.964	8.440	7.500
Total ha - non-EU (Faostats)	170	220	-	-	-	50
World Total ha (IBA)	53.531	54.388	55.038	54.145	54.405	52.058
<i>World Total ha organic (IBA)</i>	5.130	2.166	1.803	968	941	571
World Total ha (Faostats)	58.146	55.054	56.483	56.502	57.010	50
Total t - EU (Eurostats)	-	-	-	112.860	86.420	100.980
Total t - EU (IBA)	142.496	132.648	120.734	106.961	81.565	98.882
Total t - EU (Faostats)	210.515	214.867	217.261	175.992	140.822	-
Total t - non-EU (IBA)	14.250	22.900	23.700	24.577	26.450	14.667
Total t - non-EU (Faostats)	169.365	521.062	561.084	572.711	555.777	-
World Total t (IBA)	156.746	155.548	144.434	131.538	108.015	113.549
World Total t (Faostats)	379.880	735.929	778.345	748.703	696.599	-

Faostats = Statistics of the Food and Agriculture Organisation of the UNO. Data include both red and black currants.
They also include 'private ancillary plots', calculated based on the total square of land under private houses and coefficients.
The currants grown this way don't get in the market.

Eurostats = European Statistical Information

Data from countries with less than 100ha are not listed
Prices represent an average of BC sold on the free market

*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: 23/06/2026

** estimation