

1st German 2020 Spring Brewing Barley Crop Report (current as of Oct. 10, 2020)

State	Statistics		First blended results of harvest samples, as well as samples supplied by the German Maltsters Association																	Main Barley Varieties		
	Acreage Spring Barley in 1,000 ha		Yield MT/ha		Total Yield Spring Barley in 1,000 MT		Total Crop Area in 1,000 ha		Protein Content		Quality				Plumpness >2.5 mm				Malting Quality in 1,000 MT			
	2019	2020	2019	2020	2019	2020	2019	2020	%	%	<9.0%	9,0% to 11.5%	11,5% to 12.5%	>12.5%	2019	%	2020	<80%	>80%		2019	2020
Baden-Württemberg	60,7	64,0	6,0	5,45	364,2	345,6	40	41	10,5	11,2	0	10	65	25	88	92,3	5	95	237	223,5	Solist RGT Planet Accordine Avalon	
Bavaria	101,5	94,7	4,66	5,41	472,0	512,0	98	91	11,6	10,9	3	69	19	9	86,9	94,2	0	100	350	370	Avalon Planet Solist Accordine	
Brandenburg	5,3		5,2		27,6																N.A.	
Hesse	19,1	18,8	5,31	4,83	104	90,3	18	17,8	11	11	0	80	5	15	89	92,5	0	100	87	72,6	Avalon Leandra RGT Planet	
Mecklenburg-Vorpommern	6,3	7,9	4,22	4,83	26,7	38,2	2,5	4	11,2	11	0	70	20	10	91	95	0	100	13	10	RGT Planet Leandra	
Lower Saxony	43,4	44,1	5,6	5,5	243	234	30,3	22,3	11,9	10,8	2,5	82,5	10,0	5,0	86	93	2	98	130	105	Quench Leandra Prospect	
Nordrhein-Westf.	9,0	10,0	6,5	5,5	58,5	55,0	3	4	11	10,5					89	85			20	16,5	Avalon. Leandra.	
Rhineland-Palatinate	38,5	39,5	5,6	5,41	216	213	35,8	37,5	10,8	10,8	8,6	62,9	17,1	11,4	83,0	94,6	0,0	100,0	130	150	Avalon Leandra RGT Planet	
Saxony	24,0	24,0	5,0	5,54	120	132,9	21	20	11,1	10,8	5,0	85,0	8,0	2,0	85	93	5	95	100	110	Quench Solist Leandra RGT Planet	
Saxony-Anhalt	11,9	13,3	4,6	4,3	54,3	57,7	11,8	12,7	12,6	12,4	0	27,9	23,3	48,8	72	93	7	93	28	27	N.A.	
Schleswig-Holstein	5,0	5,0	5,0	5,0	32	25															N.A.	
Thüringia	31,7	33,0	5,8	5,9	182,3	195,0	29	31,5	12	11,4	2,4	55	23	19,6	73	93	2	98	110	150	Quench Avalon Leandra Accordine RGT Planet	
Germany	356,40	354,30	53,10	53,90	1901	1899	288,90	281,80	11,4	11,0	3	56,0	25	14	84,8	93,2	2,5	97,5	1205	1160		

N.A. = not available

Source: Braugersten-Gemeinschaft e.V., München