

WEATHER AND PLANT STATUS

HALLERTAU Week 26 – Week 27 June, 22nd – July, 5th 2026



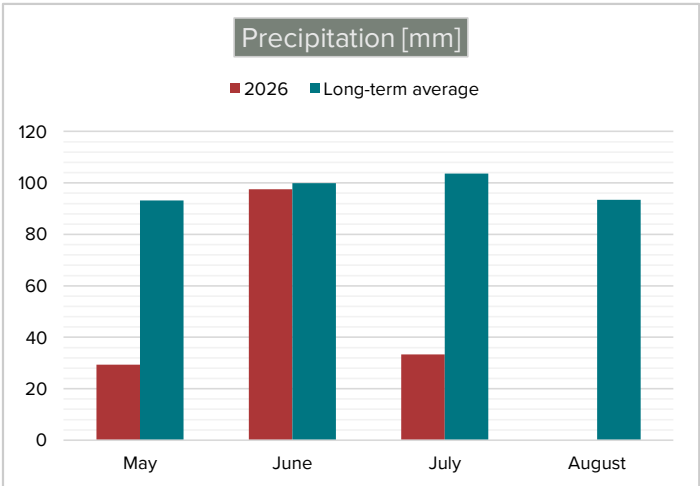
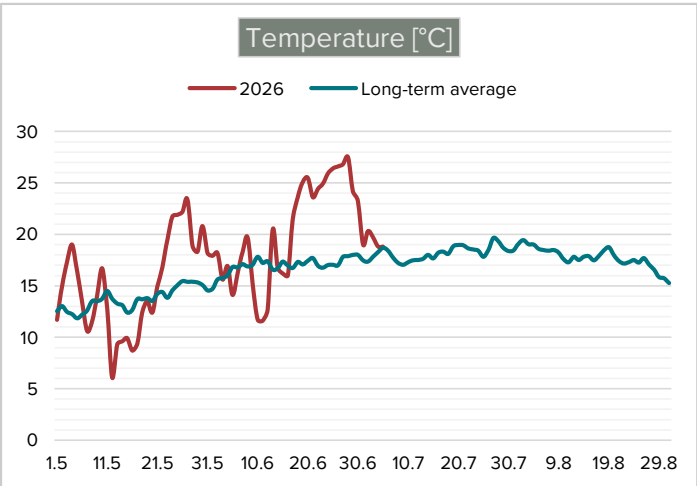
Current situation			
Growth	behind		optimal
	ahead		
Disease pressure	high		low
Insect pressure	high		low
Weather trend upcoming week			
Temperature	low		optimal
	X high		
Precipitation	X low		optimal
	high		

Comments

After more than a week of extremely high temperatures, sufficient precipitation at the beginning of last week provided much-needed relief from the heat and a slight improvement in the water supply. Most crops have now reached the trellis height. For crops that are behind in growth, it remains to be seen whether they will reach the wire. Disease pressure remains low. Pests are present to a moderate extent and are currently being treated.



Variety	Comments	Development
Tradition	Trellis height, first signs of blooming	O / -
Perle	Trellis height, first signs of blooming	O / -
Magnum	First signs of blooming	-
Herkules	Above trellis height, first signs of blooming	O / +
(+ + very good; + good; o average; - weak; - - very weak)		



Hopsteiner®

June, 22nd – July, 5th 2026

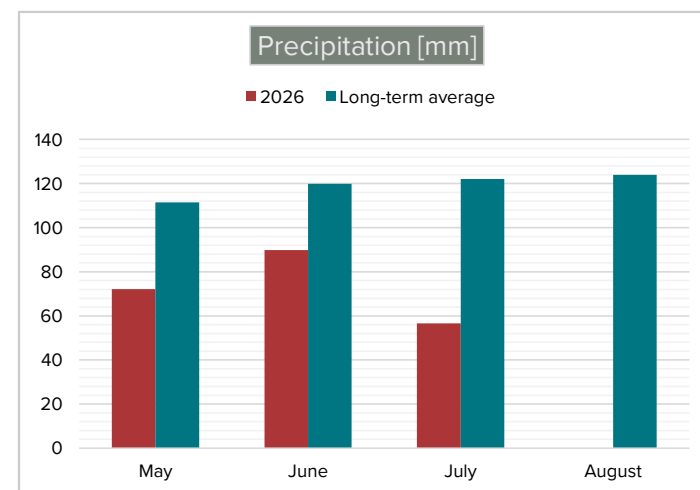
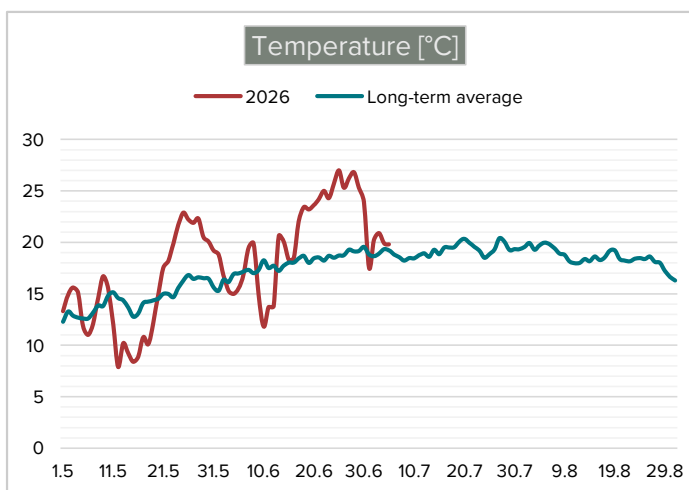
Current situation			
Growth	behind		optimal
	ahead		
Disease pressure	high		low
Insect pressure	high		low
Weather trend upcoming week			
Temperature	low		optimal
	X high		
Precipitation	X low		optimal
	high		

Comments

More than 50 mm of evenly distributed rainfall also brought a much-needed improvement to the water supply in Tettang. This followed several days of high temperatures around 35 °C. The crops have mostly recovered from this and have now reached trellis height. There have been isolated reports of increased aphid infestations; overall, however, disease and pest pressure are under control.



Variety	Comments	Development
Tettnanger	Trellis height, begin formation of lateral arms	O
Mittelfrüher	Begin of blooming	O / -
Tradition	Trellis height, begin formation of lateral arms	O
Herkules	Trellis height, formation of lateral shoots	O / +
(+ + very good; + good; o average; - weak; - - very weak)		



WEATHER AND PLANT STATUS

ELBE SAALE Week 26 – Week 27 June, 22nd – July, 5th 2026



Current situation			
Growth	X behind		optimal
	ahead		
Disease pressure	high		low
Insect pressure	high		low
Weather trend upcoming week			
Temperature	low		optimal
	high		
Precipitation	X low		optimal
	high		

Comments

In the Elbe-Saale region, rainfall was unevenly distributed and significantly lower compared to the other growing areas. Later trained hops are behind in growth. Soil cultivation and defoliation were carried out.



Variety	Comments	Development
Perle	600 – 700 cm	O
Northern Brewer	Trellis height	O / -
Magnum	Trellis height	O / -
Herkules	600 – 700 cm	O / +
(+ + very good; + good; o average; - weak; - - very weak)		

