

WEATHER AND PLANT STATUS



HALLERTAU Week 32 – Week 33 August, 3rd – August, 16th 2026

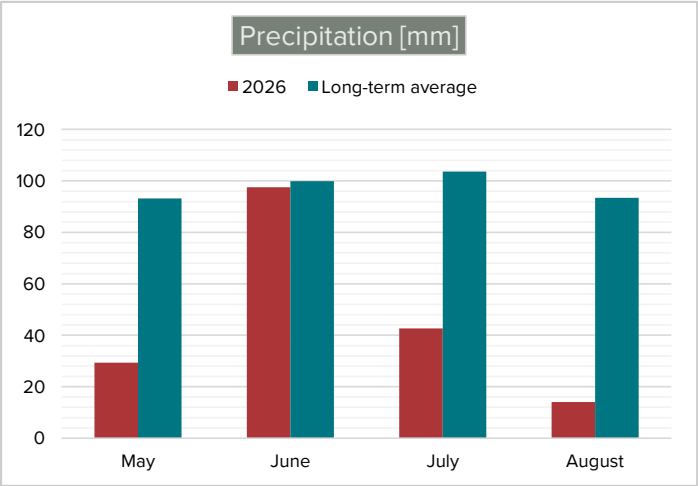
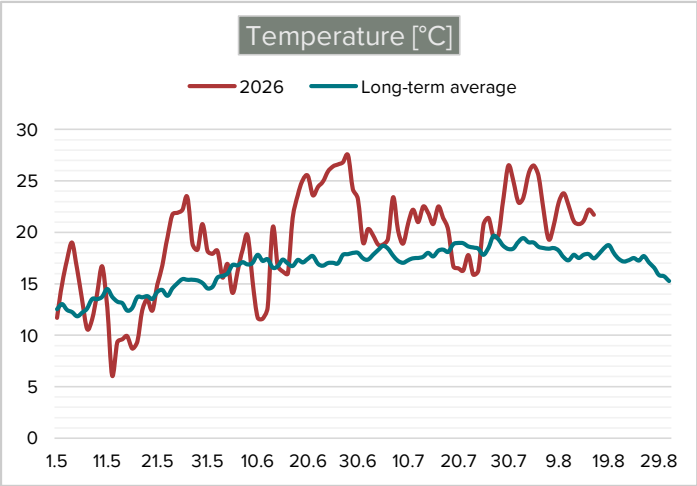
Current situation			
Growth	behind		optimal
	ahead		
Disease pressure	high		low
Insect pressure	high		low
Weather trend upcoming week			
Temperature	low		optimal
	high		
Precipitation	X low		optimal
	high		

Comments

The hot and dry weather continued. With 44 heat days so far since May (daily high temperature > 30.0 °C), an all-time record has already been set. Most recently, there was a slight pest pressure from red spider mites, treatments therefore were carried out in affected areas. The long-awaited change in weather is now expected to set in this week. However, it is coming too late to still expect average yields.



Variety	Comments	Development
Tradition	Start of lupulin formation	-
Perle	Start of lupulin formation	- / - -
Magnum	Full bloom / start of lupulin formation	-
Herkules	Full bloom / start of lupulin formation	-
(+ + very good; + good; o average; - weak; - - very weak)		



WEATHER AND PLANT STATUS

TETTNANG Week 32 – Week 33 August, 3rd – August, 16th 2026



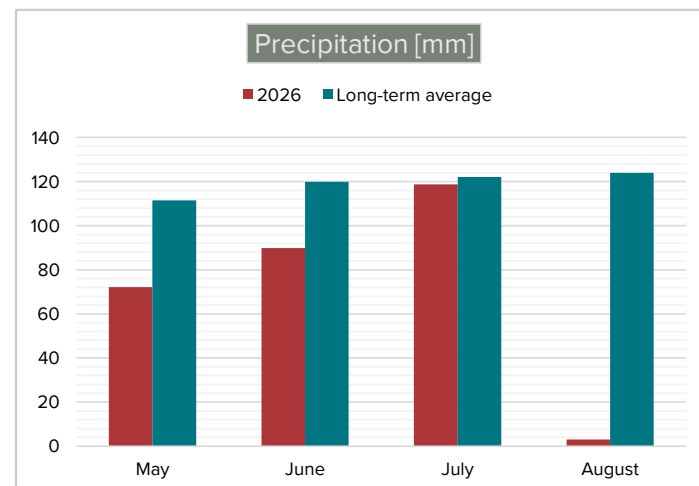
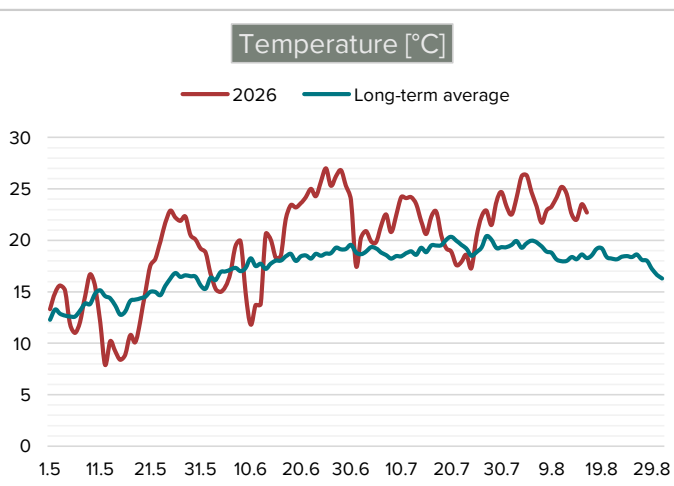
Current situation			
Growth	behind		optimal
	ahead		
Disease pressure	high		low
Insect pressure	high		low
Weather trend upcoming week			
Temperature	low		optimal
	high		
Precipitation	low		optimal
	high		

Comments

The conditions described for the Hallertau region were also present in Tett nang, although there was absolutely no precipitation. A change in the weather is also expected to set in this week.



Variety	Comments	Development
Tett nanger	lupulin formation	O / -
Mittelfrüher	lupulin formation	O / -
Tradition	Cone set / start of lupulin formation	O / -
Herkules	Cone set / start of lupulin formation	O / -
(+ + very good; + good; o average; - weak; - - very weak)		



WEATHER AND PLANT STATUS

ELBE SAALE Week 32 – Week 33 August, 3rd – August, 16th 2026



Current situation			
Growth	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, average temperatures were somewhat lower by comparison. Nevertheless, severe drought conditions persist there as well. Treatments against downy mildew were carried out.



Variety	Comments	Development
Perle	Start of cone development	O / -
Northern Brewer	Cone development	O / -
Magnum	Start of cone development	O / -
Herkules	Full bloom/start of cone development	O / +
(+ + very good; + good; o average; - weak; - - very weak)		

