

WEATHER AND PLANT STATUS



HALLERTAU Week 30 – Week 31 July, 20th – August, 2nd 2026

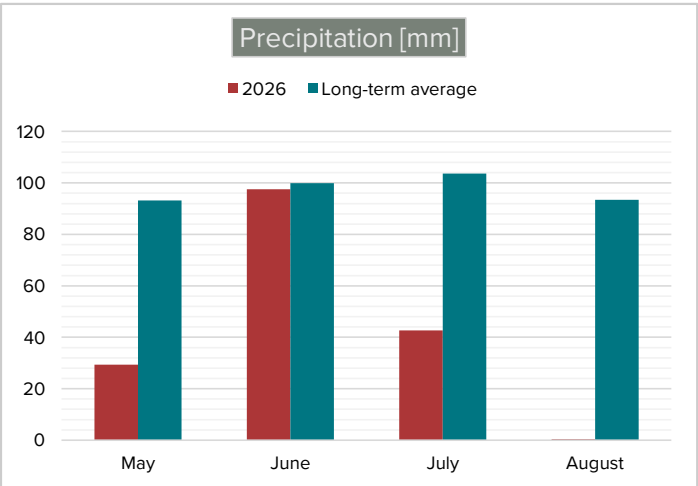
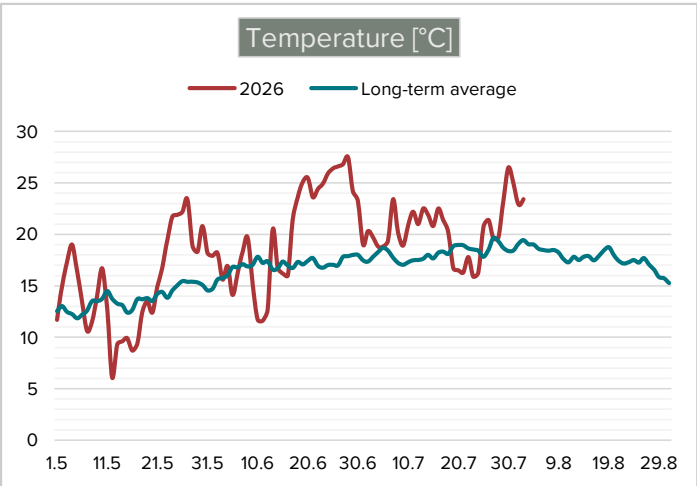
Current situation			
Growth	behind		optimal
	ahead		
Disease pressure	high		low
Insect pressure	high		low
Weather trend upcoming week			
Temperature	low		optimal
	X high		
Precipitation	X low		optimal
	high		

Comments

During this reporting period as well, temperatures remained well above average following a brief cooling trend. Significant precipitation was largely absent. A severe storm with hurricane-force gusts and hail caused considerable damage in parts of the far southeast of the Hallertau region; however, the affected hop area is relatively small. Most varieties are currently developing cones. For the crops to develop favorably, cooler temperatures combined with substantial rainfall are now urgently needed.



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



WEATHER AND PLANT STATUS

TETTNANG Week 30 – Week 31 July, 20th – August, 2nd 2026



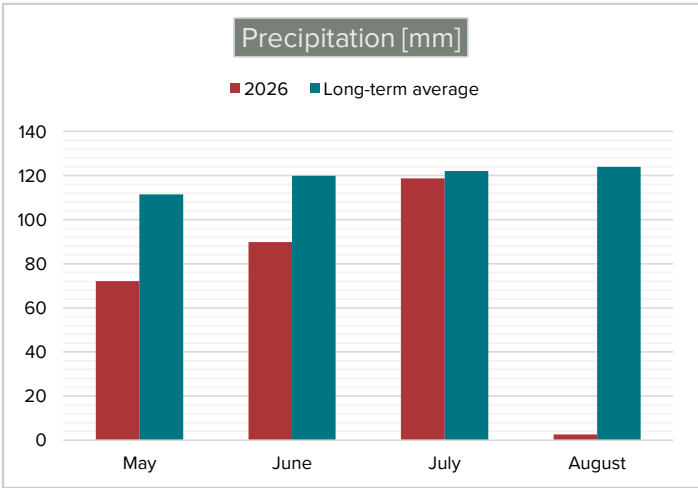
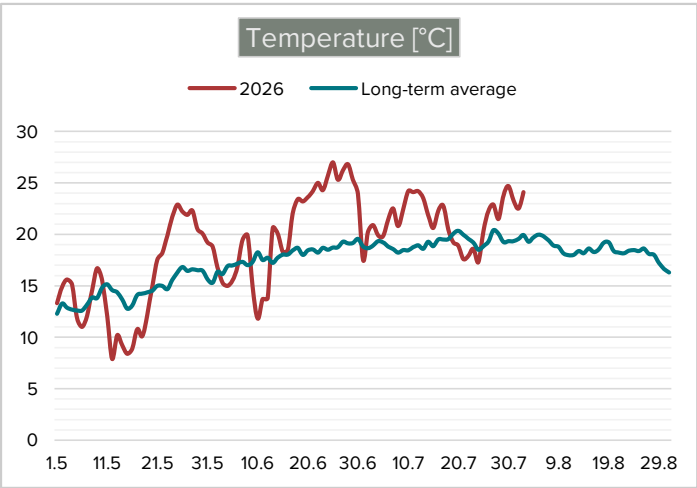
Current situation			
Growth	behind		optimal
	ahead		
Disease pressure	high		low
Insect pressure	high		low
Weather trend upcoming week			
Temperature	low		optimal
	X high		
Precipitation	X low		optimal
	high		

Comments

It was also hot and dry in Tett nang. Espacially the old land varieties Tett nanger and Mittelfrüh are suffering from the heat. Temperatures are not expected to drop until the end of this week. The hop plants are beginning to develop cones.



Variety	Comments	Development
Tett nanger	Start of cone development	O / -
Mittelfrüh	Start of cone development	O / -
Tradition	Start of cone development	O
Herkules	Start of cone development	O
(+ + very good; + good; o average; - weak; - - very weak)		



WEATHER AND PLANT STATUS

ELBE SAALE Week 30 – Week 31 July, 20th – August, 2nd 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

In the Elbe-Saale region, temperatures were somewhat milder; there were also isolated light showers. Nevertheless, the water supply remains tight. Most crops are in full bloom.



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

