

WEATHER AND PLANT STATUS

HALLERTAU Week 30 – Week 31 July, 21th – August, 3rd 2025

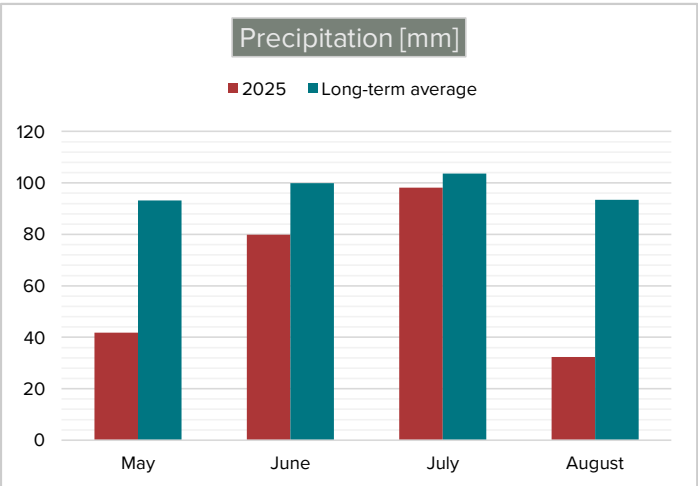
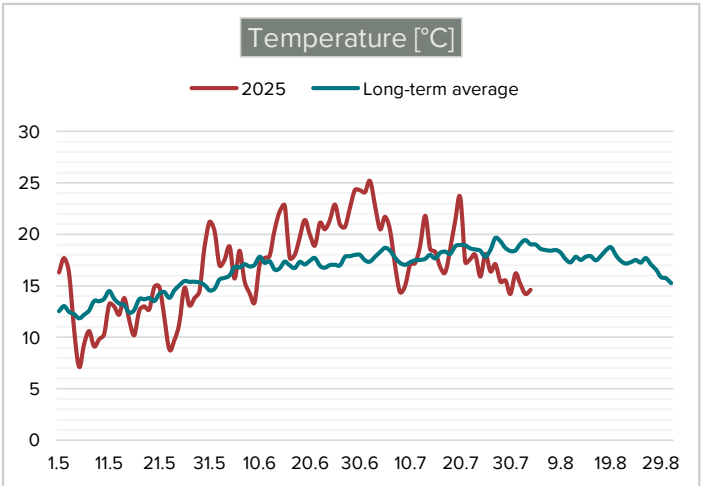
Current situation			
Growth	behind		optimal
	ahead		
Disease pressure	high		low
Insect pressure	high		low
Weather trend upcoming week			
Temperature	low		optimal
	high		
Precipitation	low		optimal
	high		

Comments

The favorable growing conditions had little effect on growth. Many crops had finished growing during the heatwave. Now we can only hope for good cone formation. The wet soil is impassable, so hardly work has been done. Moderate success in controlling spider mites has left some areas with severe infestations, but the continuing cool weather is currently preventing further spread.



Variety	Comments	Development
Tradition	Cone development	o
Perle	Start of cone development, Cone development,	o
Magnum	Start of cone development	o
Herkules	Start of cone development	o
(+ + very good; + good; o average; - weak; - - very weak)		



WEATHER AND PLANT STATUS



TETTNANG Week 30 – Week 31 July, 21st – August, 3rd 2025

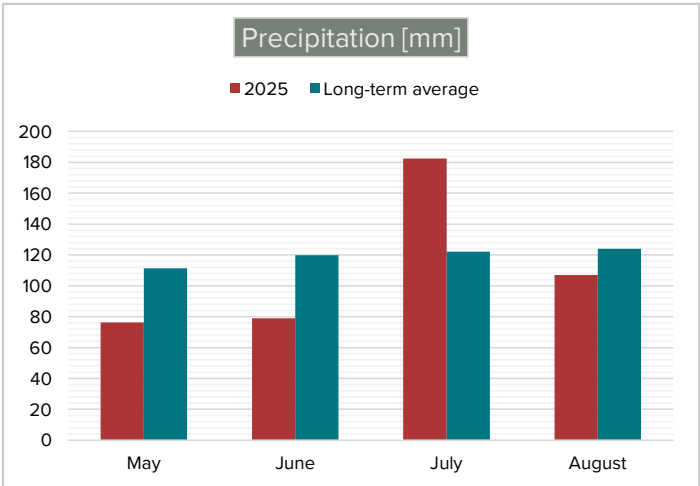
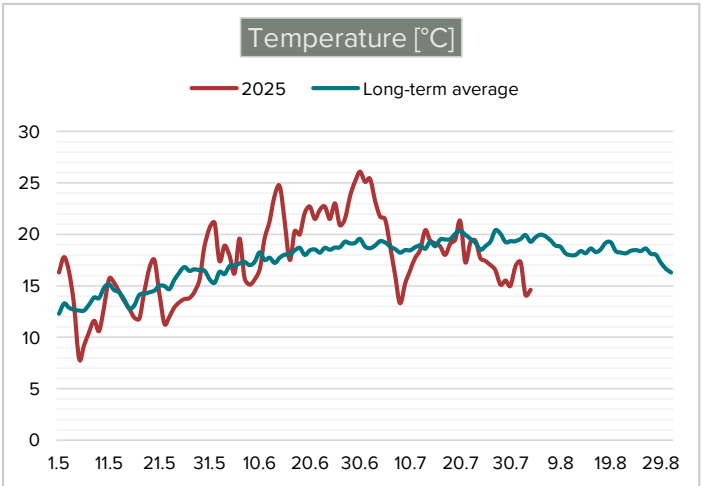
Current situation			
Growth	behind		optimal
	ahead		
Disease pressure	high		low
Insect pressure	high		low
Weather trend upcoming week			
Temperature	low		optimal
	high		
Precipitation	low		optimal
	high		

Comments

Persistent cool temperatures and rainy weather did not have a significant impact on crop growth. Early varieties such as Tett nang and Hallertauer Mittelfrüh are in cone development, while other varieties are beginning with cone development. Diseases and pests are not currently an issue due to the weather conditions.



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








Hopsteiner®

Comments

Heavy rainfall in some areas provided sufficient water for farms without irrigation in July. Nevertheless, the effects of the June heat are still clearly visible in many hop fields. Necessary spraying against fungal diseases was carried out.



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		

Variety	Comments	Development
Perle	Start of blooming – full blooming	- / o
Northern Brewer	Start of cone formation	- / o
Magnum	Start of blooming – full blooming	- / o
Herkules	Start of blooming – full blooming	- / o
(++ very good; + good; o average; - weak; -- very weak)		

