

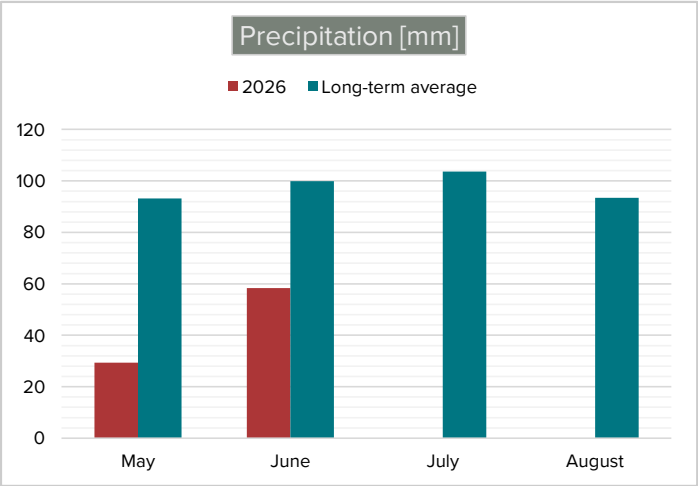
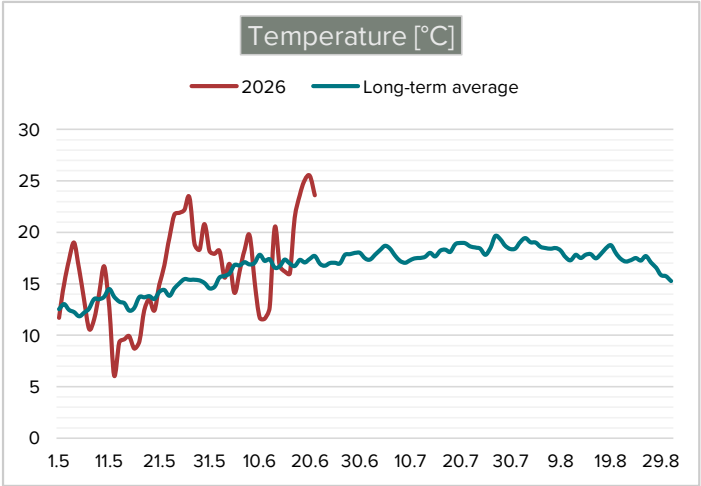
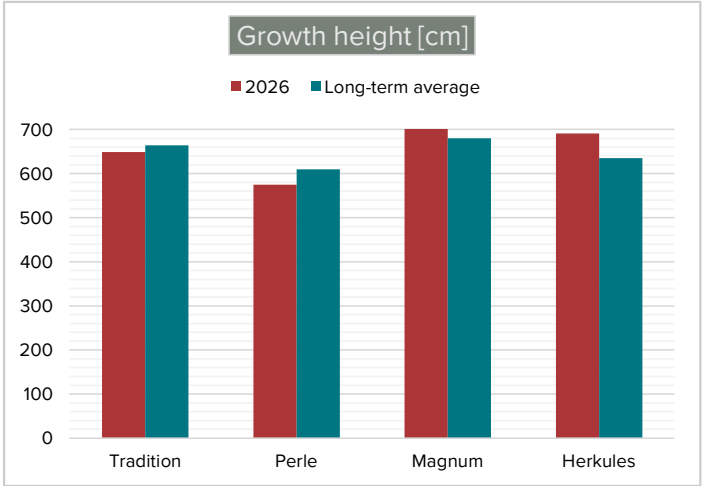
WEATHER AND PLANT STATUS

HALLERTAU Week 24 – Week 25 June, 8th – June, 21st 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 initially cool and rainy weather, temperatures rose significantly toward the end of last week during the reporting period. Many fields have now reached trellis height. Disease pressure remains low. Plant protection measures against aphids were carried out; however, the infestation situation is under control in this area as well.



WEATHER AND PLANT STATUS

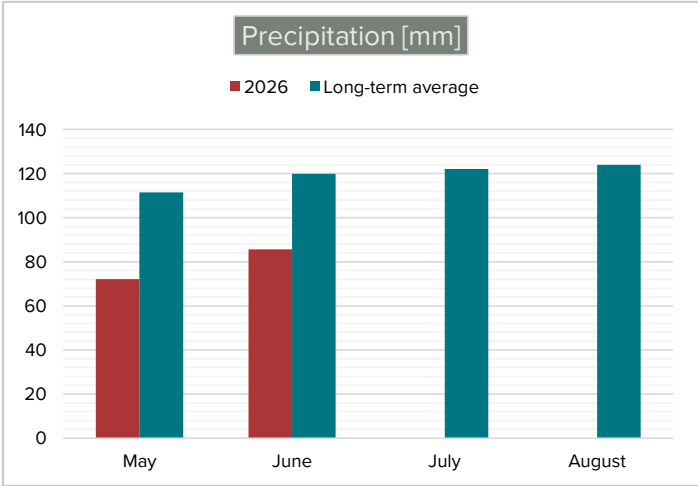
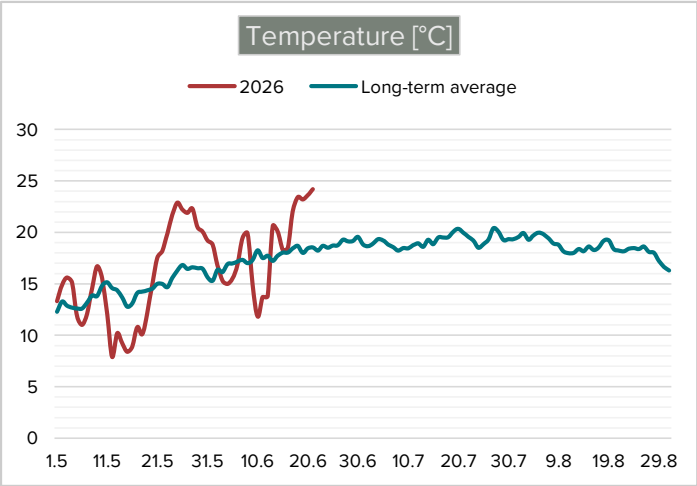
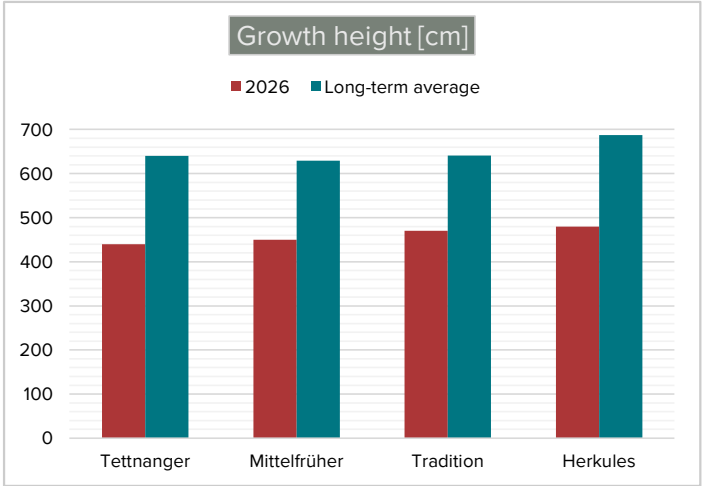


TETTNANG Week 24 – Week 25 June, 8th – June, 21st 2026

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 Tett nang as well, water availability initially improved due to rainfall. Later, however, hot and dry weather conditions also prevailed. Some varieties are beginning to develop lateral shoots. Defoliation work and the sowing of cover crops were carried out.



WEATHER AND PLANT STATUS



ELBE SAALE Week 24 – Week 25 June, 8th – June, 21st 2026

Current situation				
Growth	X 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, the surplus precipitation from the spring months has now been used up. Where possible, farms have begun irrigation. Disease and pest pressure is largely under control.

