

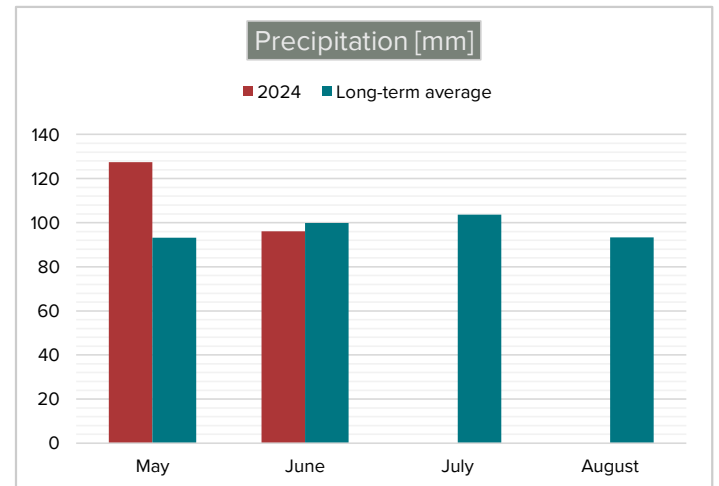
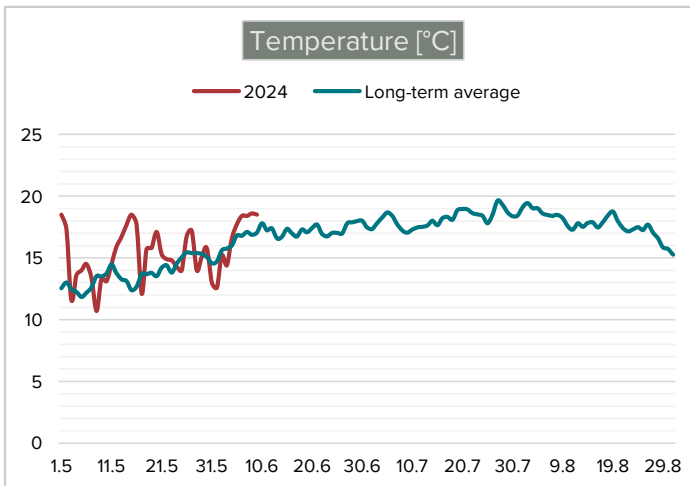
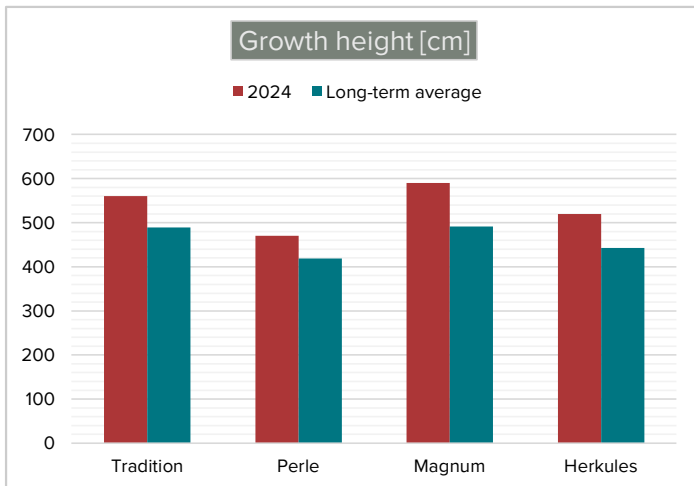
WEATHER AND PLANT STATUS

HALLERTAU – Week 23 June, 3rd– June, 9th 2024

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

Comments

Another week of changeable and rainy weather passed. Due to the warm and humid weather, there is increased pressure from fungal diseases. Therefore, a downy mildew spraying call was released for all varieties and preventive control was recommended against powdery mildew for susceptible varieties and in locations at high risk of mildew. Some fields have already reached trellis height. Where possible, defoliation work has begun.



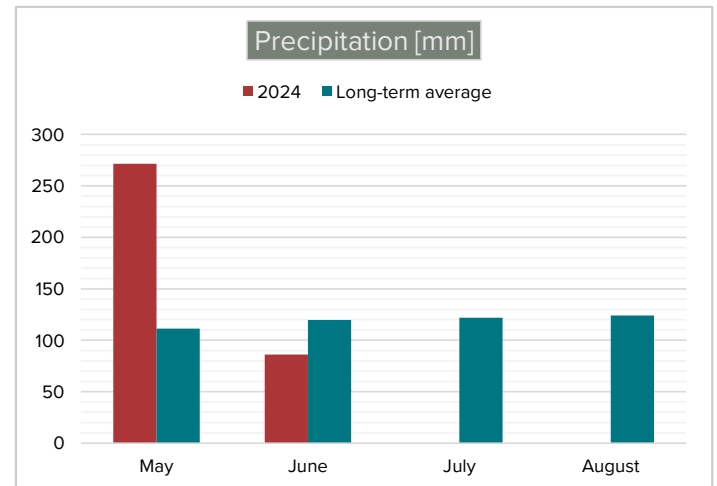
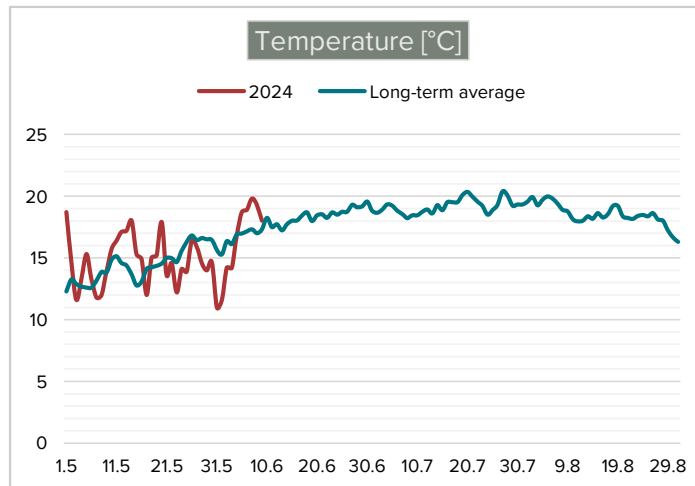
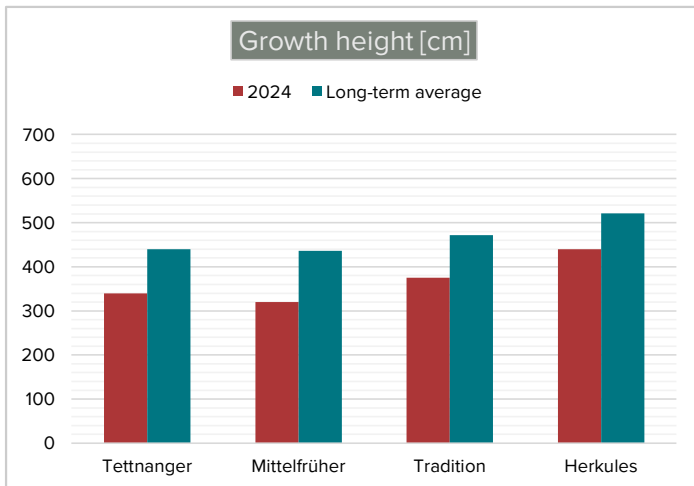
WEATHER AND PLANT STATUS

TETTANANG – Week 23 June, 3rd – June, 9th 2024

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

Comments

The hop fields are still hardly passable due to the continuous rain showers. This means that plant protection measures and other work cannot be carried out. Disease pressure continues to rise due to the wet weather. The hops are still growing slightly behind the long-term average.



WEATHER AND PLANT STATUS

ELBE SAALE – Week 23 June, 3rd – June, 9th 2024

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

Ideal growing conditions led to a significant increase in growth. Unfortunately, this also increased the pressure from pests and diseases. Spraying against downy mildew, powdery mildew and aphids were necessary. In addition, soil cultivation and ploughing the rows were carried out.

