

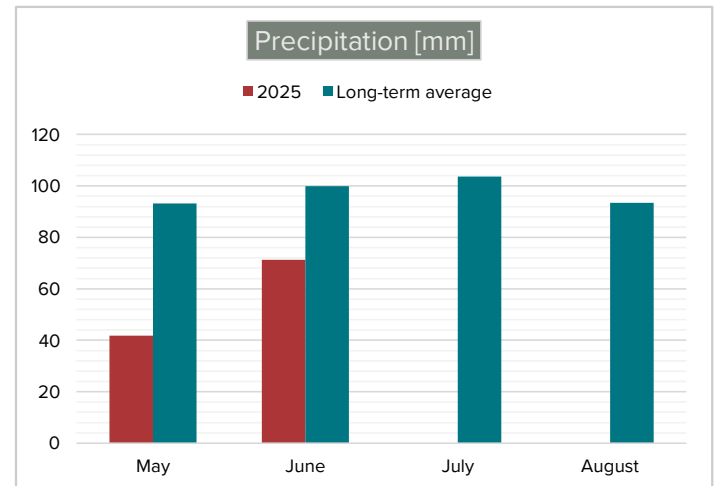
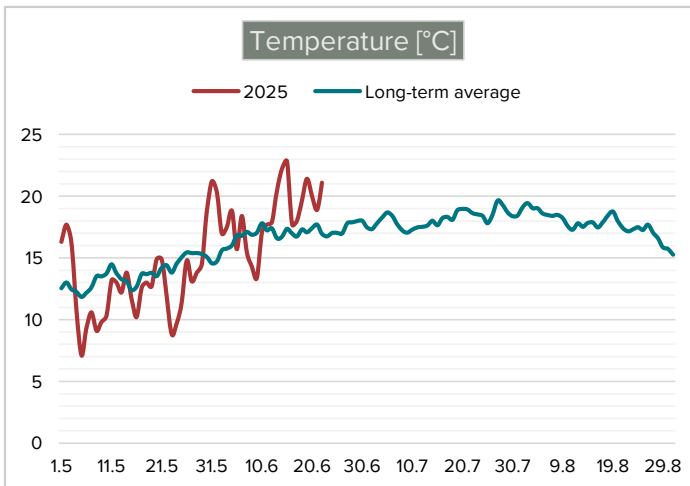
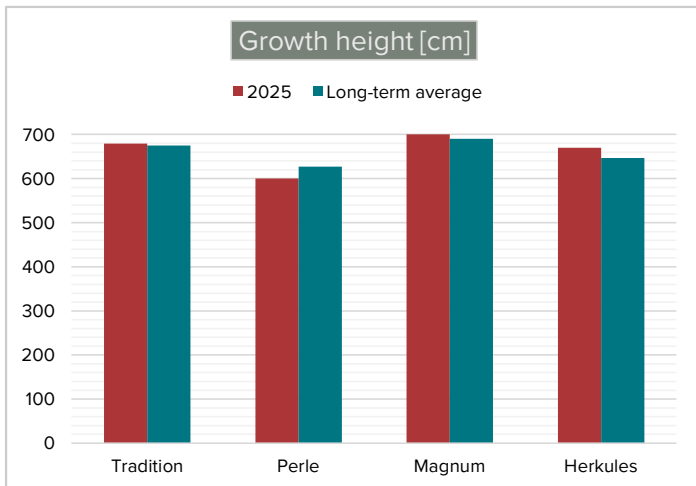
WEATHER AND PLANT STATUS

HALLERTAU Week 24 – Week 25 June, 10th – June, 22th 2025

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

Warm temperatures provided a significant boost to growth. This, combined with isolated showers, growing conditions were mostly good. Most fields have already reached trellis height. The rows have been plowed, and the catch crop was sown.



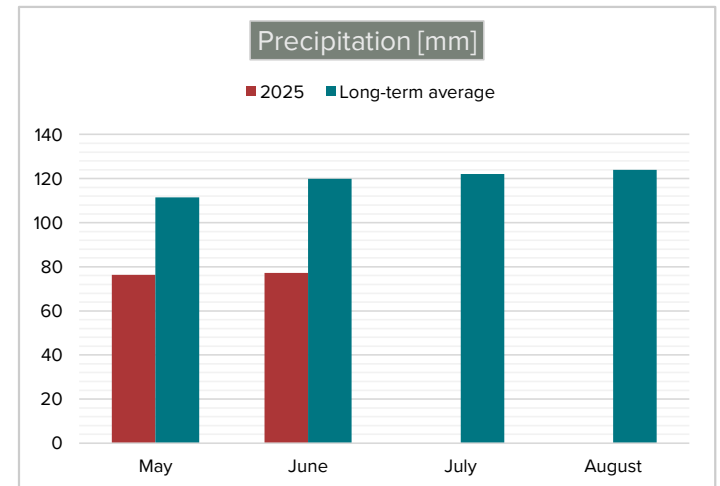
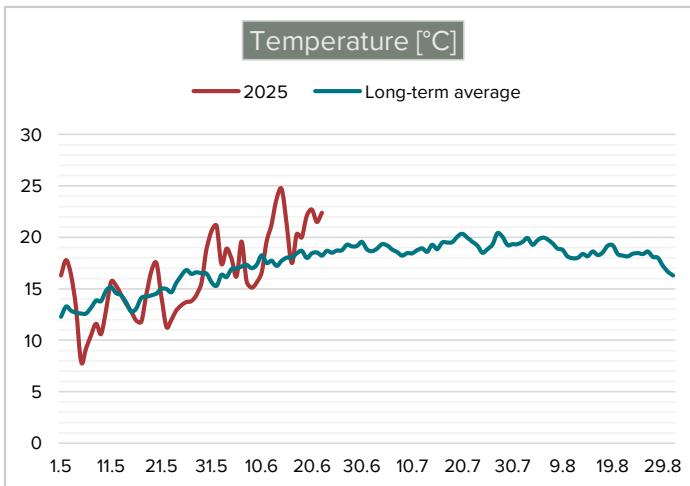
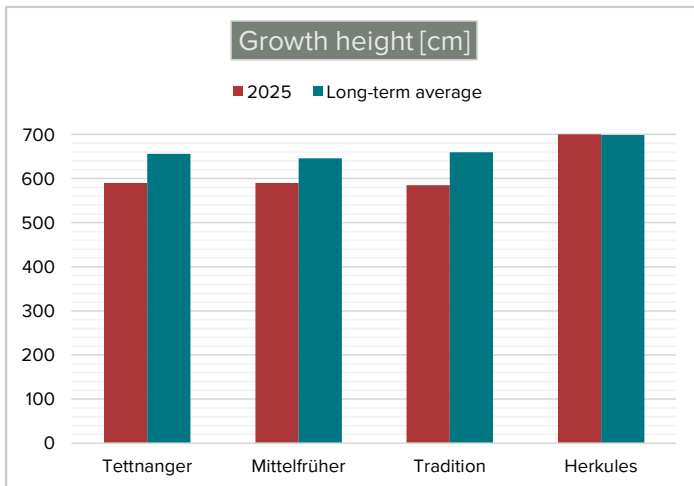
WEATHER AND PLANT STATUS

TETTANANG Week 24 – Week 25 June, 10th – June, 22th 2025

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

The weather in recent weeks has been characterized by sunny, warm weather with little rainfall. Nevertheless, the aroma varieties are lagging a little behind in terms of growth. There is still increased disease pressure from fungal diseases and pests, and plant protection measures are being implemented to combat this. The catch crop seed was sown and the dams tilled.



WEATHER AND PLANT STATUS

ELBE SAALE Week 24 – Week 25 June, 10th – June, 22th 2025

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

Summer temperatures with only a few hot days provided good growing conditions. A lack of rainfall and the associated drought hardly played a role, as most farms irrigate anyway. Work was mainly focused on tilling the soil and hilling the dams. Plant protection measures against spider mites and aphids as well as preventative measures against mildew and peronospora were applied.

