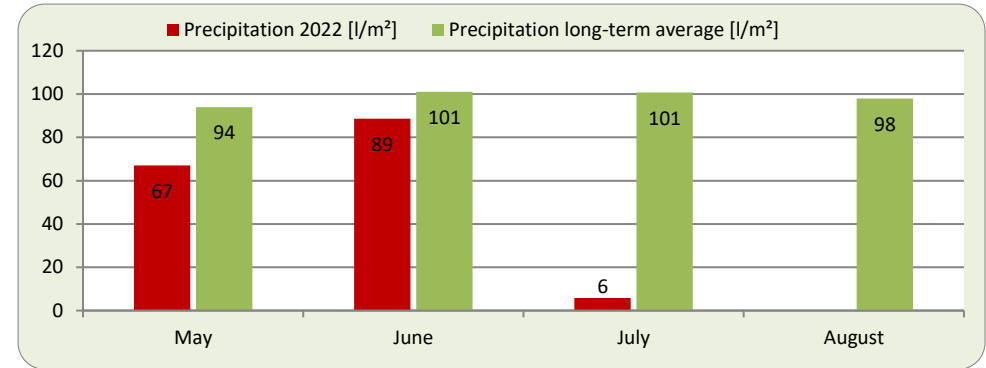
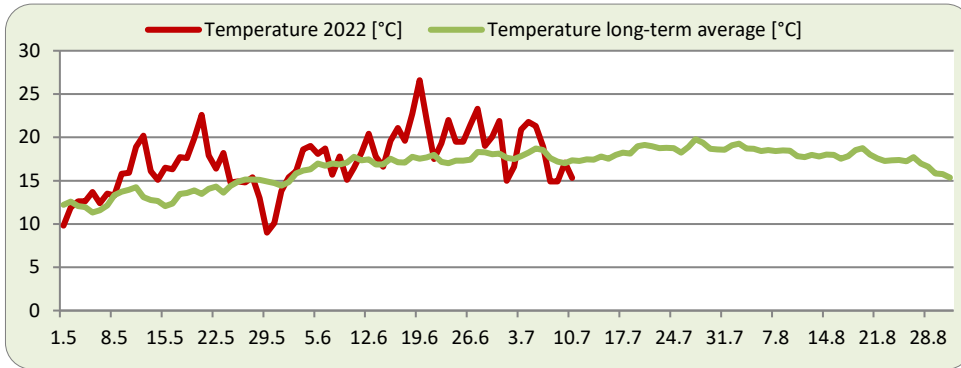


# Report on Weather and Hop Growing Conditions: Week 27

Report Period: July 4, 2022 - July 10, 2022

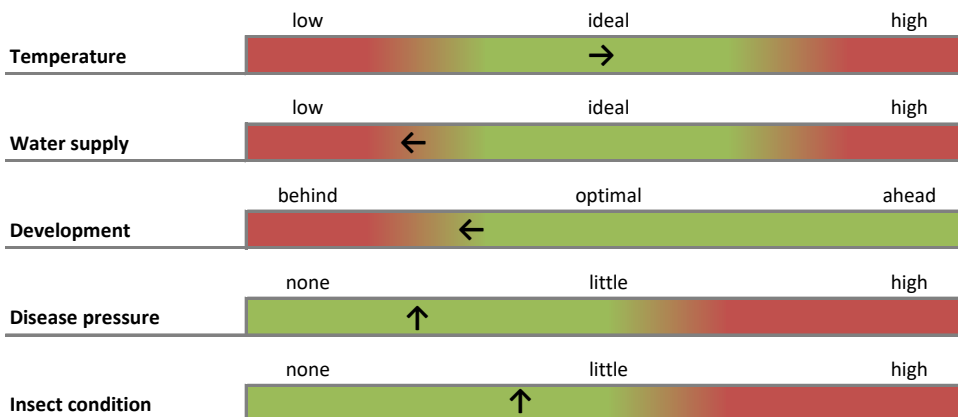
## HALLERTAU



**Comments:** Although temperatures have been moderate or even cool in recent days, there has been a lack of abundant precipitation. Water supply could therefore become a problem in the coming weeks. Diseases and pests are largely under control.

Variety	Comment	Development
Tradition	start of flowering	-
Perle	start of flowering	-
Magnum	start of flowering	-
Herkules	start of flowering	o

(++ very good; + good; o average; - weak; -- very weak)



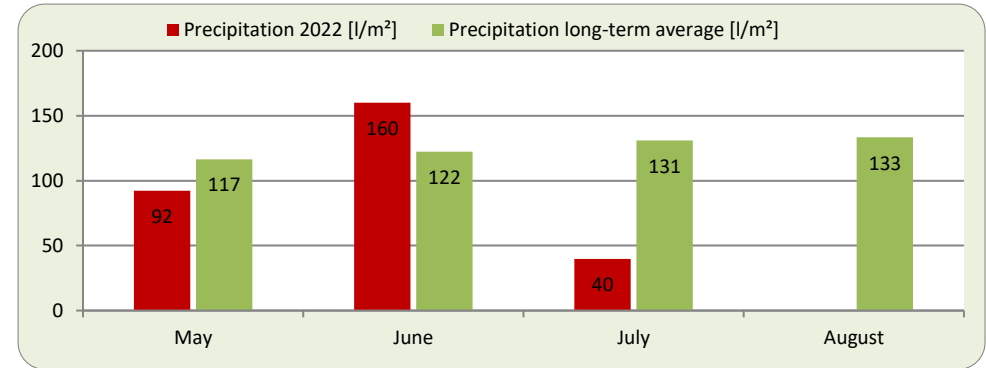
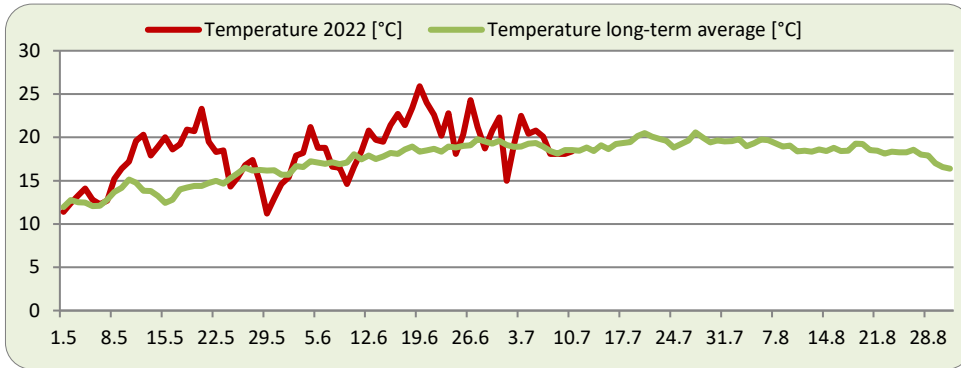
(Tendency: stable ↑, decreasing ←, increasing →)



# Report on Weather and Hop Growing Conditions: Week 27

Report Period: July 4, 2022 - July 10, 2022

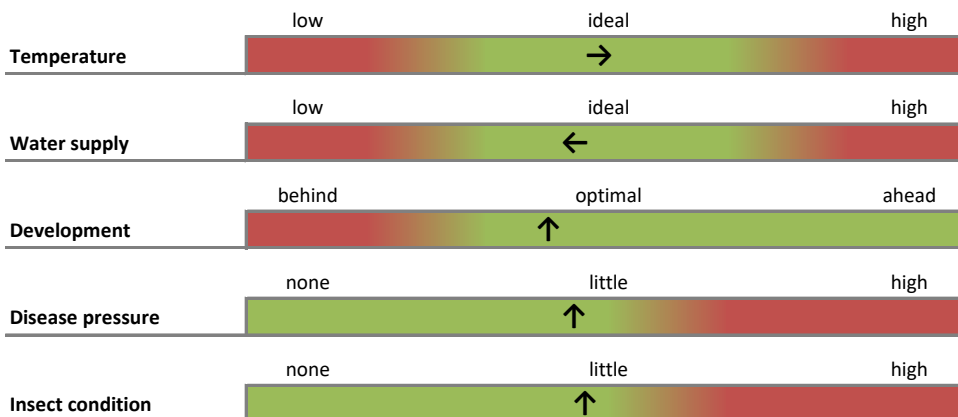
## TETTNANG



**Comments:** This week the weather was rather cool. The early maturing varieties such as Tettninger and Hallertauer are already in flower, the other varieties are starting to flower. A downy mildew spraying warning call was made, and in some cases treatments against the red spider mite were also carried out.

Variety	Comment	Development
Tettninger	flowering	o
Mittelfrüher	flowering	o
Tradition	start of flowering	o
Herkules	start of flowering	+

(++ very good; + good; o average; - weak; -- very weak)



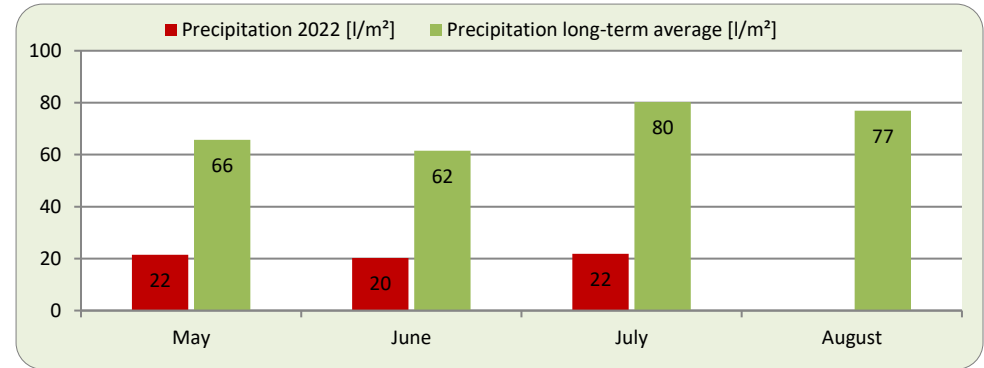
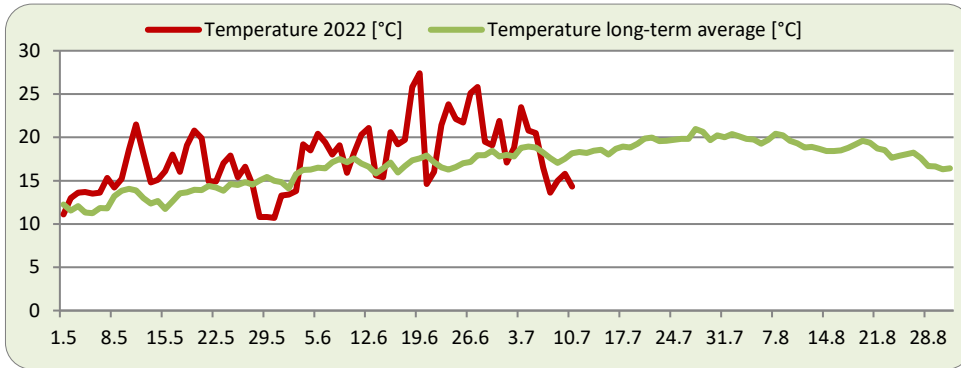
(Tendency: stable ↑, decreasing ←, increasing →)



# Report on Weather and Hop Growing Conditions: Week 27

Report Period: July 4, 2022 - July 10, 2022

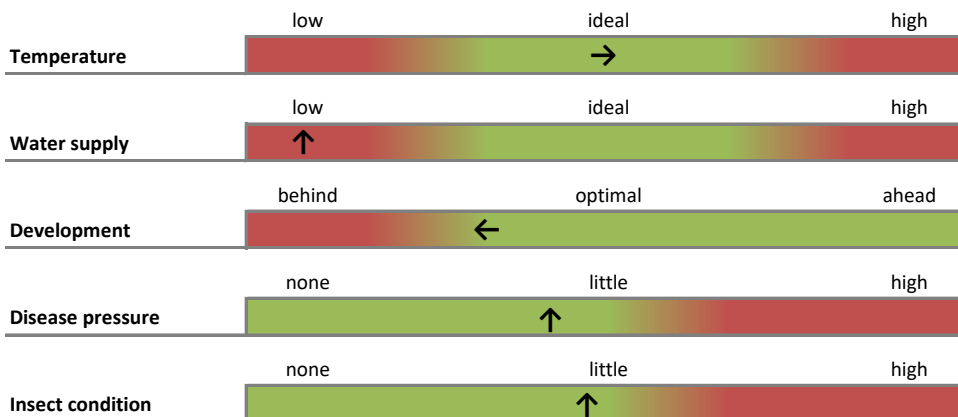
## ELBE SAALE



Variety	Comment	Development
Perle	flowering	-
Northern Brewer	full bloom	-
Magnum	start of flowering	-
Herkules	start of flowering	o

**Comments:** The summer also took a short break in the Elbe-Saale region. Nevertheless, there is still a large precipitation deficit. Early maturing varieties are mostly in the full bloom stage. Leaf defoliation work has been completed.

(++ very good; + good; o average; - weak; -- very weak)



(Tendency: stable ↑, decreasing ←, increasing →)

