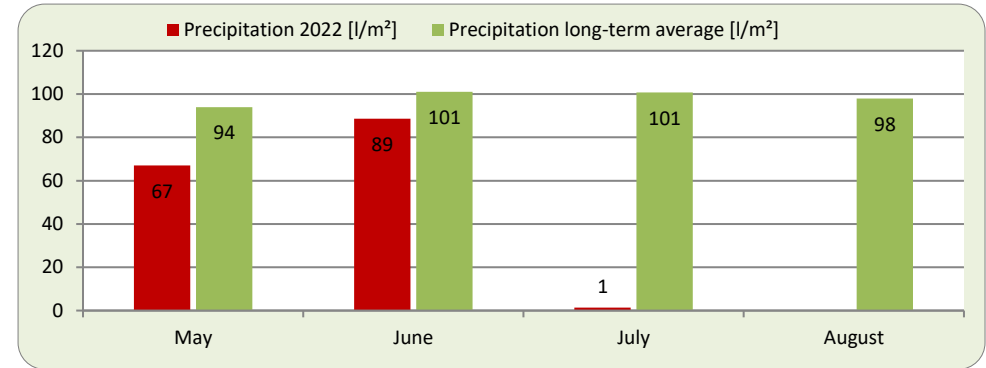
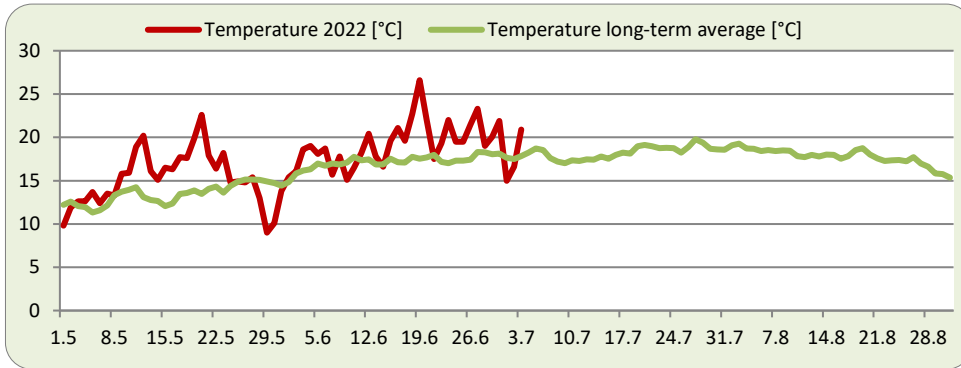


Report on Weather and Hop Growing Conditions: Week 26

Report Period: June 27, 2022 - July 3, 2022

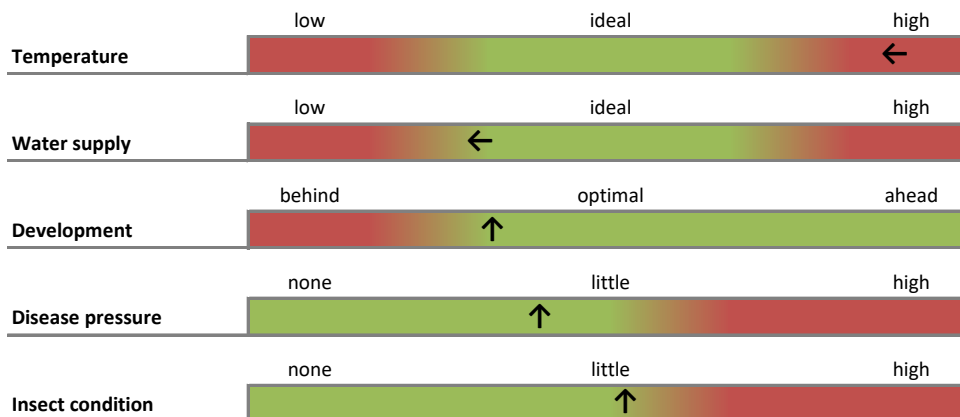
HALLERTAU



Comments: With the exception of Friday, the past week was again very warm. As a result, many hops - even those that have been weakly developed so far - have already formed flower sprouts. Farmers were sowing the catch crop. A downy mildew spraying warning was released for susceptible varieties.

Variety	Comment	Development
Tradition	partly start of flowering	0
Perle	above trellis height / partly start of flowering	-
Magnum	partly start of flowering	-
Herkules	formation of lateral arms / partly start of flowering	+

(++ very good; + good; 0 average; - weak; -- very weak)



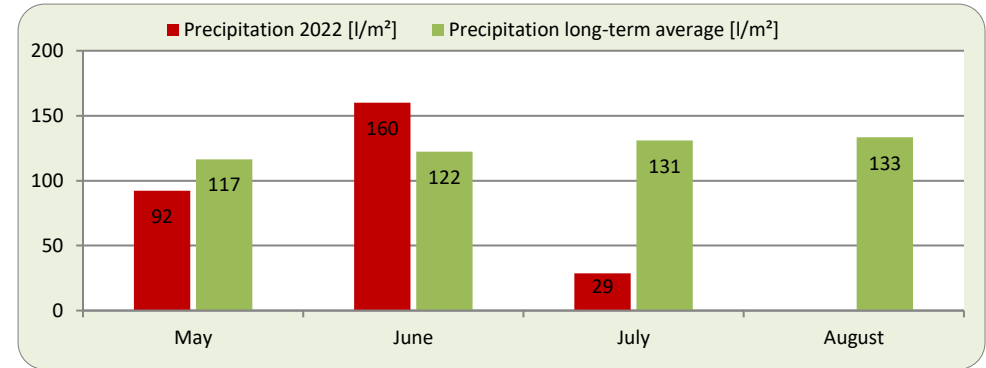
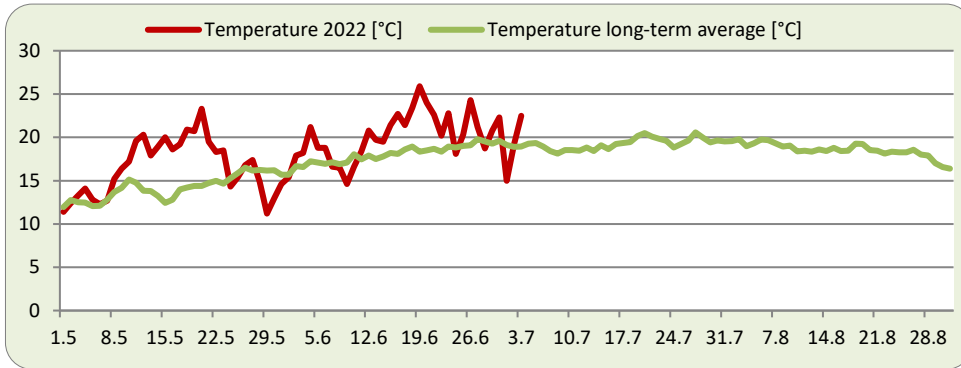
(Tendency: stable ↑, decreasing ←, increasing →)



Report on Weather and Hop Growing Conditions: Week 26

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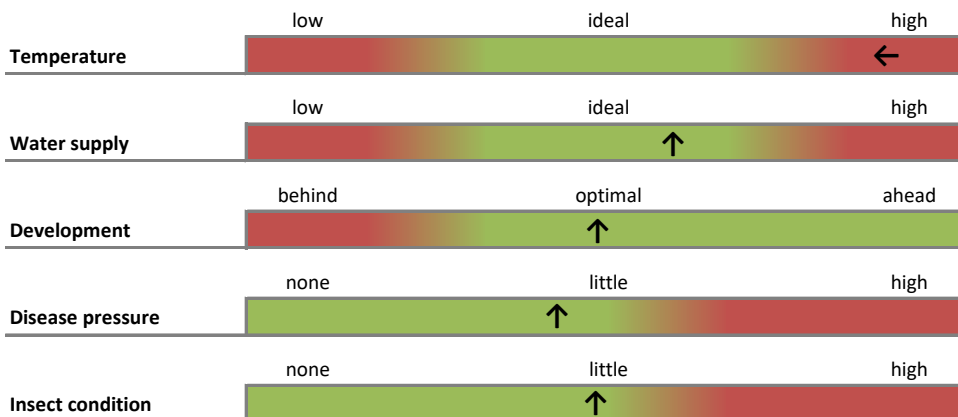
TETTNANG



Comments: The past week was characterized by high temperatures and partly heavy thundershowers. The high temperatures inhibited growth somewhat. Treatments against aphids and downy mildew were carried out.

Variety	Comment	Development
Tettnanger	start of flowering	+
Mittelfrüher	start of flowering	0
Tradition	above trellis height	+
Herkules	above trellis height / formation of lateral arms	+

(++ very good; + good; 0 average; - weak; -- very weak)



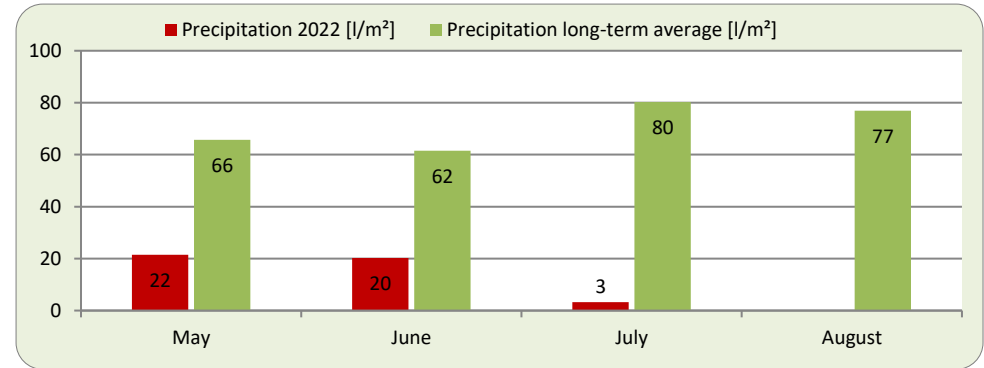
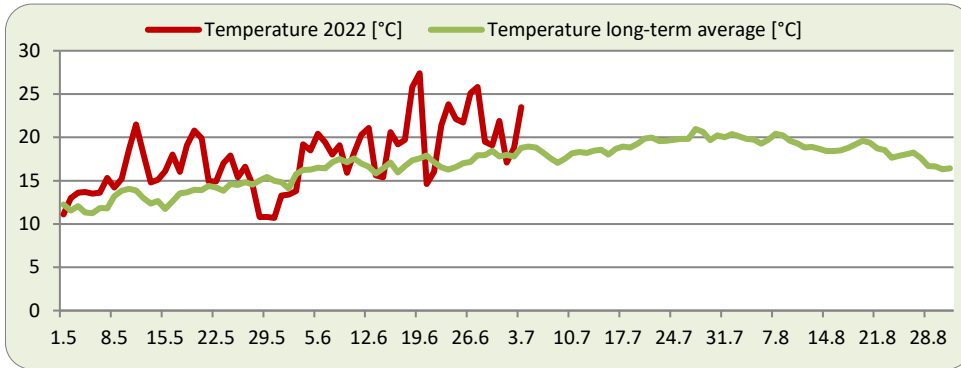
(Tendency: stable ↑, decreasing ←, increasing →)



Report on Weather and Hop Growing Conditions: Week 26

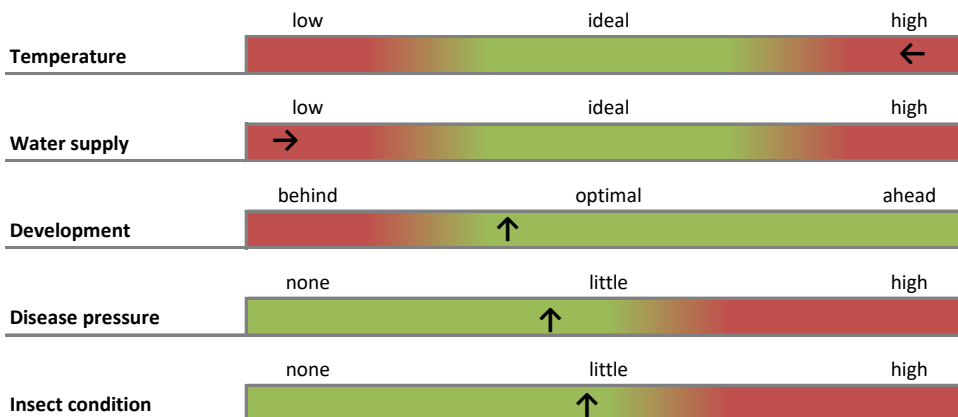
Report Period: June 27, 2022 - July 3, 2022

ELBE SAALE



Variety	Comment	Development
Perle	500-600	-
Northern Brewer	550-650	-
Magnum	Gerüsthöhe	-
Herkules	Gerüsthöhe	0

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



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

Comments: Single rain showers provided minimal improvement of the water supply in the upper soil layers. The growth status shows very unbalanced development across the growing area. Leaf defoliation was executed.

