

## HOP REPORT

June 2025



## HOP REPORT No. 3 SAAZ GROWING REGION

June 2025

## Precipitation and temperatures (\*):

	1.6. – 30.6.2025	1.6. – 30.6.2024	30-year average (June)
Average temperature	18,8°C	18,3°C	17,4°C
Precipitation	75 mm	40,1 mm	65,4 mm

(\*)We use meteorological data from our meteorological station in Destnice near Saaz.

30-years average (1991–2020) according to Czech Hydrometeorological Institute is being used as long-term average.

Minimum temperature in June	12.06.2025	5,2 °C
Maximum temperature in June	15.06.2025	33,6 °C
Maximum precipitation in June	15.06.2025	27,41 mm

## Comments:

June was well above average in terms of temperatures, as well as slightly above average when it came to precipitation. Average daily temperature reached 18,8°C, nearly one and half degree higher than the long term average. Especially towards the end of the month, daytime temperatures exceeded 30°C.

Most of the precipitation fell during only two days in the middle of the month and in the end, total amount of precipitation during June exceeded the long term average by 10 mm. However it is necessary to point out that generally the precipitations in June were only of a local character, and the second half of June was mostly dry.

Growth of hop plants was retarded slightly due to cold nights in the second week of June, when temperatures kept dropping below 10°C. Most of our hop plants across all farms reached the top of the trellis by the end of June, or stayed just below it. Plants are producing lateral shoots and some locations even reported occurrence of first flowers.

There were four sprayings against downy mildew done within the farms of TOP HOP Group. Some locations reported occurrence of red spider mite during the hot days, suitable contact acaricides were used in response. Second ploughing was done as well.

In total, health condition of our hop plants can be assessed as good.



