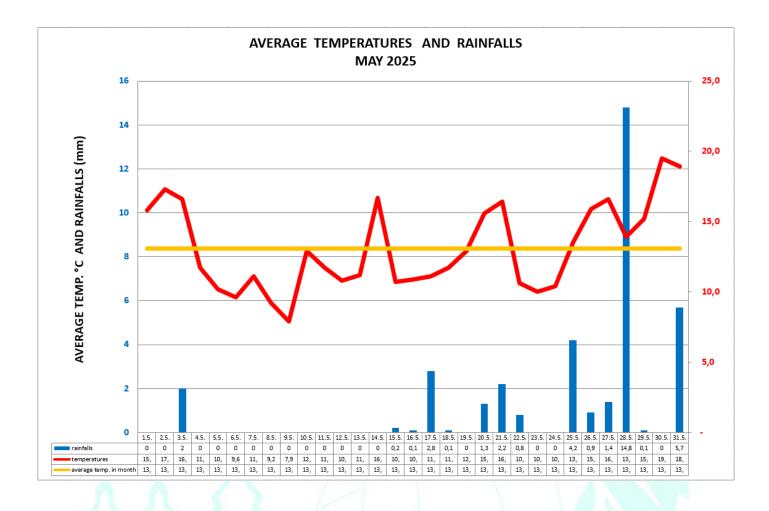
## **HOP REPORT MONTH – MAY 2025**

YEAR	2025	2024	30-years average
avg. temperature	13,1	15,3	14,0
precipitation	36,6	98,0	51,9
	Day	Value	
max. precipitation	28.5.2025	14,8	mm
min. temperature	9.5.2025	-1,1	°C
max. temperature	2.5.2025	28,9	°C

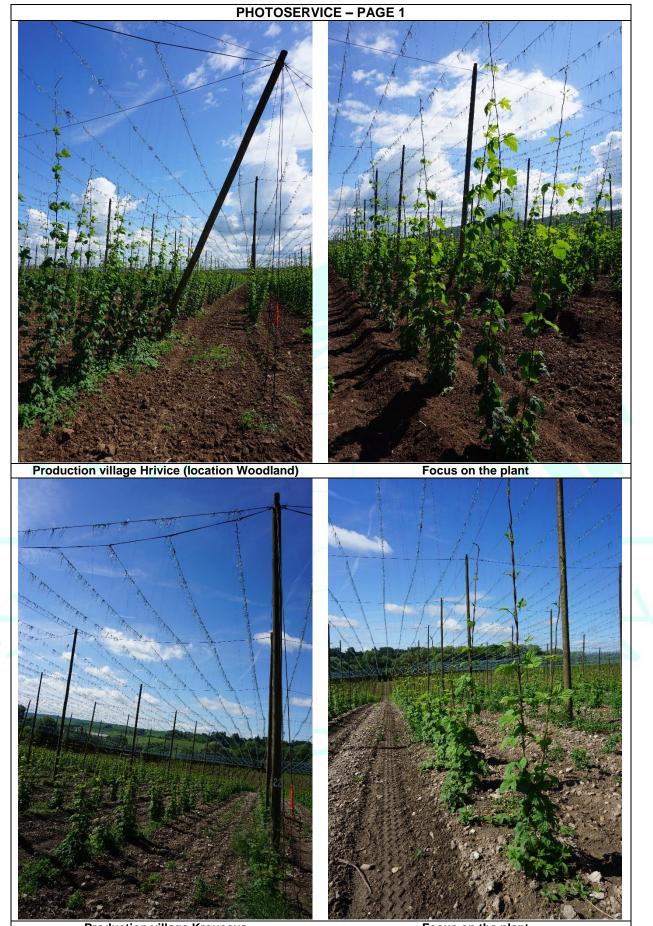
Comments	The month of May was below average in terms of temperature and precipitation compared to the		
	30-year average.		
	The cool weather affected the growth, especially of later-cut hop gardens, where training took		
	place only at the end of the month. These crops are slightly delayed in their growth stage. Hop		
	training has been completed, corrective training is taking place in some areas. The plant height		
	ranges from 1 to 3.5 meters.		
	Drataction against downy mildow was carried out and depending on local accurrence, also against		
	Protection against downy mildew was carried out and, depending on local occurrence, also against alfalfa snout beetle, flea beetle and aphids. The health condition of hop plants is good.		
	anana shout beetle, nea beetle and apinus. The nearth condition of hop plants is good.		
The Charts Aver	rage Temperatures and Precipitation		

## The Charts Average Temperatures and Precipitation

YEAR	MONTH	AVG TEMPER	PRECIPITATION	LONG AVG TEMPER	LONG PRECIP
2025	January	0,8	29,8	-0,1	18,2
2025	February	-2,0	13,3	0,8	15,3
2025	March	4,7	10,0	4,3	23,1
2025	April	10,6	28,9	9,4	26,7
2025	Мау	13,1	36,6	14,0	51,9
2025	June			17,4	65,4
2025	July			19,2	76,3
2025	August			18,4	71,9
2025	September			13,5	43,6
2025	October			8,5	28,6
2025	November	$\sim$		4,1	26,4
2025	December			0,8	24,4
[mm][°C]			UP		



## EC HOP COMP



Production village Kroucova

Focus on the plant

