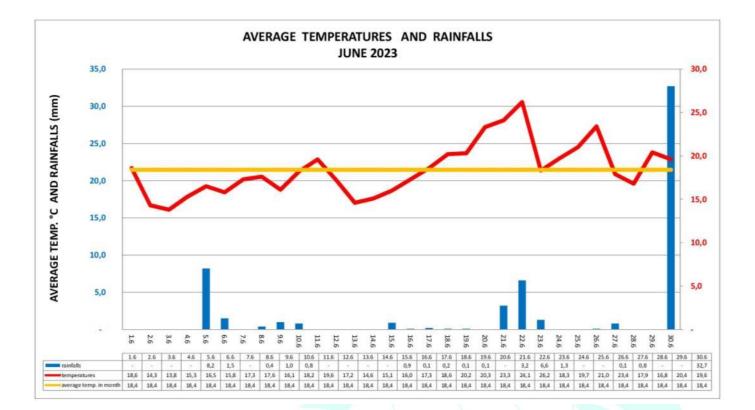
## HOP REPORT MONTH – June 2023

YEAR	2023	2022	30-years average
avg. temperature	18,4	19,0	17,4
precipitation	58,0	47,0	65,4
	Day	Value	
max. precipitation	30.06.2023	32,7	mm
min. temperature	04.06.2023	1,8	°C
max. temperature	26.06.2023	32,8	°C

Comments	June was below average as to precipitation and above average as to temperature compared to the				
	30-year average. Significant precipitation was local and mostly thunderstorm in nature. There was				
	no significant damage to crops during the storms.				
	In some, mainly older hopplants, the lack of water in combination with higher temperatures has				
	become apparent. The plants are weaker and have not reached the top of the trellis yet. In				
	contrast, the younger plants have coped better with the lack of water and higher temperatures and				
	are in good condition. Hopplants are making side branches, the older ones earlier cut are starting				
	to bloom. Chemical protection against downy mildew, aphides and red spider mite was continually				
	performed. The hopplants are in good health condition.				

## The Charts Average Temperatures and Precipitation

YEAR	MONTH	AVG TEMPER	PRECIPITATION	LONG AVG TEMPER	LONG PRECIP
2023	January	3,3	11,0	-0,1	18,2
2023	February	2,5	11,1	0,8	15,3
2023	March	5,2	34,6	4,3	23,1
2023	April	7,4	32,9	9,4	26,7
2023	May	13,8	7,2	14,0	51,9
2023	June	18,4	58,0	17,4	65,4
2023	July	1		19,2	76,3
2023	August	)		18,4	71,9
2023	September			13,5	43,6
2023	October			8,5	28,6
2023	November			4,1	26,4
2023	December			0,8	24,4
mm][°C]					•



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