

## Tomato yield for Macédoine SGR (Solar global radiation from NASA)

Month	Potential <sup>1</sup> Fruit kg/m <sup>2</sup>	First year <sup>2</sup> Fruit kg/m <sup>2</sup>
January	0,0	0,0
February	0,0	0,0
March	4,4	3,3
April	8,6	6,5
May	9,7	7,3
June	10,3	7,7
July	10,9	8,2
August	9,8	7,4
September	7,5	5,6
October	4,7	3,5
November	2,7	2,0
December	1,6	1,2
<b>Total</b>	<b>70,20</b>	<b>52,7</b>

<sup>1</sup> Potential yield with light data, new greenhouse and a very good experienced grower and staff.

<sup>2</sup> We will use that number for the first year.

\*Data are based on plantation last week of december or first week of january.

\*Data are based on NASA Solar Radiation. They are not perfectly accurate.

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