

## Cucumber yield for Macédoine SGR (Solar global radiation from NASA) and three plantation per year

Month	Fruit number/m² (450 g/fruit)	Fruit kg/ha
January	0,0	0
February /	7,8	34944
Marsh	14,0	62918
April /	16,5	74051
May	5,4	24102
June /	23,8	107055
July	25,3	113898
August /	22,3	100297
September	2,7	12106
October /	11,2	50224
November	6,6	29835
December	3,5	15665
Total	140	625095

<sup>\*</sup>Data are based on long english cucumber and three plantations per year (january, may and september) with the lowering technique (like tomato).

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<sup>\*</sup>Data are base on NASA Solar Radiation. They are not perfectly accurate.

<sup>\*</sup>For the first year of operation we will use the number in the table minus 7%.

<sup>\*</sup>You can increase the data on the table by 20% with the counter plantation technique and very good experience.