

TOMATO PLANT, TOMATO FRUIT, AND METHOD OF CULTIVATING TOMATO PLANT

ABSTRACT

Provided is a tomato plant that satisfies Formula (1) and the application:

$$6.0 \leq L/X \leq 30.0 \dots (1)$$

wherein in the formula, in a case where the tomato plant does not have a side branch, L represents a length in cm unit from a planting surface to a growth point of a main branch, and X represents a sum of the number of flower clusters and fruit clusters of the main branch, and in a case where the tomato plant has a side branch, L represents a length in cm unit from the planting surface to the growth point of one main branch or side branch, and X represents a sum of the number of flower clusters and fruit clusters of the one main branch or side branch, and where X is an integer of 2 or more.

[Fig. 1]