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The invention relates to pomiculture, namely to a process for the formation of the peach tree.

The process for the formation of the peach tree consists in the formation of a crown inclined at an angle of 35...45°, oriented in the direction of the prevailing wind, and includes grafting in the first year of the stock, grown from seed planted in a fixed place, spur pruning of the stock in the spring of the second year, fixation to the spur of the grown graft of a length of 15...20 cm, removal of all premature shoots from the trunk at a height of 30...50 cm from the soil level, summer 2...3-bud pruning of premature shoots on the upper side of the inclined central axis and adjustment of the slope angle of the central axis by pinching its extension shoot .

The process allows the formation of the inclined crown without supports and provides for the stimulation of branch active regeneration processes and a high quality of fruits.

Claims: 1

Fig.: 5