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The invention relates to agriculture, in particular to fruit growing, namely to a process for cultivating blackberries. The process, according to the invention, comprises tying fruit canes to a trellis in spring, after which a cord is tied to the trellis posts, parallel to the wire and fastened to it using fasteners. The blackberry offshoots and sprouts are directed between the wire and the cord. After harvesting, the branches that have borne fruits are cut off at the base and removed, and in late autumn, the cord fasteners are removed, the cord is untied from the posts and collected, and the newly formed fruit canes are allowed to freely fall to the ground.

Claims: 2

Fig.: 5