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The invention relates to fruit growing, namely to a process for thinning apple tree flowers.

The process, according to the invention, comprises spraying the trees with a 0.5...0.6% aqueous urea solution, with a consumption of 1000 L/ha, in spring in the flowering phase, 75% of the flowers being opened before the first flower petal fall, at the temperature of 12...25°C and air humidity of 65-80%.

Claims: 1