

Invention relates to method for storing organic crop products, which involves processing fruits or vegetables using solid plastic crates, a mixture of ash and fragments of mature corn husks with an area of approximately 25 mm² and/or blotting paper is poured onto the bottom of the crates, with a weight ratio of hygroscopic material fragments to ash of 1:4 to 1:12, which ensures an alkaline medium pH $\geq$ 10 on the surface of the hygroscopic material plates, fruits or vegetables are layered to a height of approximately 17 cm, each layer of fruits or vegetables is covered with a mixture of ash and fragmented mature corn husks and/or blotting paper, with a weight ratio of fruit to mixture of 1:1–1:2, so that each fruit comes into contact only with the mixture, storage is conducted at a temperature of 2-4 °C.