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The invention relates to the agriculture, particularly, to the fruits long-term keeping and may be used for their protection from the fungous deseases stimulants and physiological disorders during the long-term preservation.

The summary of the invention consists in the fact that the fruits processing composition contains a film forming material and methylcellulose water soluble ether by that as the film forming material is used the starch at the following components ratio, mass. %:

methylcellulose water	
soluble ether	1,5...2,0
food starch	1,5...2,0
water	the rest.

The technical result of the invention consists in the fact that the fruits coating composition reduces the different de- seases affecting and increases the longterm preservation.

Claims: 1