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(BUPLEURUM AUREUM)

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STUDY OF THE ELEMENTS COMPOSITION OF ABOVE-GROUND PART OF BUPLEURUM AUREUM

Keywords: bupleurum aureum, atom-adsorptive spectrophotometry, macro- and microelements, medical raw material.

Study of elemental composition of above-ground part of bupleurum aureum has been carried out by atom-adsorptive spectrophotometry. The experiment has been showed that bupleurum aureum has the rich and different elemental composition. This raw material may be used for preventive maintenance and treatments diseases of hepatobiliar system.

(BUPLEURUM AUREU)

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(VIBURNUM OPULUS L.)

(163),

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[15].

[8],

[8].

[9, 10].

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lignos m L.),
L.)

2-

3-

3-

[4, 12].

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[2].

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50-60 %

[1, 3, 14],

80 % [1],