

1,63%.
Juniperus sabina L.: 33 , 9
(, - , -4-)
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CHEMICAL RESEARCH OF COMPONENT CONTENT OF VOLATILE OIL FROM JUNIPERUS SABINA L. LEAFS

Key words: seeping juniper, volatile oil, chemical analysis

Qualitative and quantitative content of volatile oil from leafs of seeping juniper was carried out. Quantitative content of volatile oil in recalculation to the dry raw material was established as 1,63%. By gas-liquor chromatography method a component content of volatile oil from leafs Juniperus sabina L. was definition: 33 compounds was founded, 9 of them was identify as monoterpenoids (myrcine, sabinane, -pinene, p- pinene, terpinene-4-ol, linalool, cineol, thujone) and aromatic compounds (carvacrol).

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[7],
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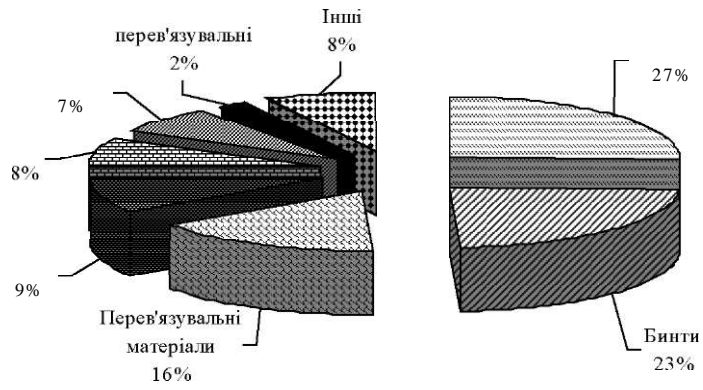
12]. [1, 4, 11,
[2, 5],
[3, 10], [6],
[8, 9]

[1, 5].

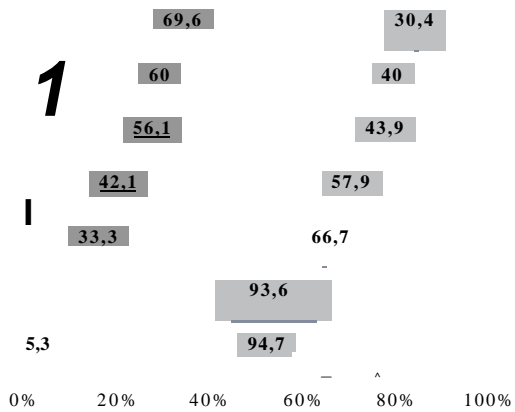
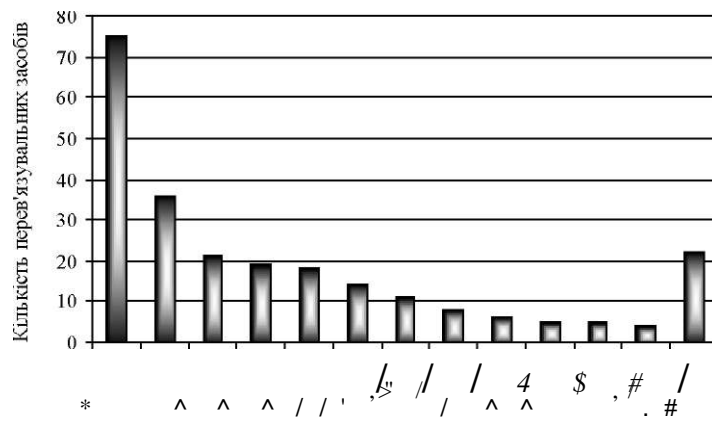
09.11.2004 1497 [7].
01.06.2010

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[4],
(. 1).



(. 2).



«Asklepiy-Svift») (10,5% - «Chashma», 9%) (

60 (18,7%) (22%), (1,9%).

(18,6%),

(37,3%), (3,4%), (1,7%) (33,9%), (5,1%).

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13.09.2010

615.46:339.13.012

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MARKETING DOMESTIC PHARMACEUTICAL MARKET of BANDAGING FACILITIES

Key words: bandaging facilities, wound bandages, pharmaceutical market, assortment

The analysis of assortment of bandaging facilities which are presented at the domestic pharmaceutical market is conducted. Specific gravity of the Ukrainian and foreign producers of wound bandages is certain, segmenting of bandaging materials is executed on the basic methods of their application. On the basis of the conducted researches the utterly limited assortment of modern bandaging facilities is rotined, that allowed to define perspective directions of creation of wound bandages of the Ukrainian production.

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(-) [5].

[3].

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[4].

: - 20-30 , 40-50)

[1,2],

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0,5