

: 615.244: 582.894.6:616.36-002:615.451.16

50%

70%

(Cornus mas),

50%

70%

(Cornus mas),

V.A. Rybak, Ye.V. Krivoruchko, V.A. Samoylova
STUDY OF HEPATOPROTECTIVE ACTIVITY OF
CORNELIAN CHERRY DOGWOOD LEAF EXTRACTS IN
CONDITIONS OF ACUTE TETRACHLOROMETHANE
HEPATITIS

Key words: Cornelian cherry dogwood (Cornus mas), effective dose, hypoglycemic activity.

On the model of tetrachloromethane hepatitis at rats it was showed that the 50% ethanol-water extract of Cornelian cherry dogwood leaves had expressed more hepatoprotective properties than the 70% alcohol purified extract and the reference drug - silibor.

616.342 - 002.44+616.12

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19.03.2013

616.342 - 002.44+616.12

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**L. N. Ivanova, E. V. Pileva, K. A. Sabkovskaya,
A. S. Lipatnikova, E. A. Kholina, M. V. Visochin**
**EFFICIENCY OF POTENTILLA ANSERINA IN THE MEDICAL
REHABILITATION OF PATIENTS
WITH PEPTIC ULCER OF DUODENUM IN COMBINATION
WITH ISCHEMIC HEART DISEASE**

Key words: peptic ulcer of duodenum, ischemic heart disease, medical rehabilitation, gastritol.

The use of gastritol at patients with the peptic ulcer of duodenum in combination with ischemic heart disease during the medical rehabilitation was instrumental in reduction of the duration of clinical displays and signs of astenonevrotic syndrome.

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