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THIS IS UNEVALUATED INFORMATION FOR THE RESEARCH
USE OF TRAINED INTELLIGENCE ANALYSTS

SOURCE Documentary as indicated. (Information specifically requested.)

RECENTLY PUBLISHED RESEARCH OF THE
YATIGORSK STATE PHARMACOLOGICAL
INSTITUTE, USSR

"Food Poisoning Caused by Bacillus Proteus Vulgaris,"
I. I. Voinov, E. K. Voinova, Pyatigorsk State Pharm Inst

"Zhur Mikrobiol, Epidemiol i Immunobiol" No 1/2, 1946,
pp 20-2

Number of cases of food poisoning (sausage, potato salad, etc) are described in which *B. proteus vulgaris* was shown to be responsible factor.

"Problems in Introducing Plant Products into Medical Practice," I. A. Murav'yev, G. V. Nesterovskiy, Pyatigorsk Pharm Inst

"Farmtziya" Vol 9, No 2, 1946, pp 36-8

Diuretics are discussed as illustrative of existing problems. Licorice, plantain, althea, primrose, and origanum are among plants yielding diuretics.

"Problems in Producing Essential Oil From Camphor Basil,"
I. A. Murav'yev, G. V. Nesterovskiy, Pyatigorsk Pharm
Inst

"Farmatsiya" Vol 9, No 5, 1946, pp 34-6

Mixture of camphor basil (*Origanum onitoides*) essential

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oil (I) 10 and CHCl₃ 30 parts is a faster-acting but more transitory local anesthetic than I or its ointments alone. Preparation of 10 parts oil (25% I), 10 parts benzene oil, and 15 parts CHCl₃ has a local anesthetic action, intensified by presence of atropine alkaloids. Preparations of I are useful as sedatives and antiphlogistic agents in polyarthritides, myositis, and radiculitis.

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