

present time biological measures are used to protect several thousand hectares of the most valuable forest plots. In a word, all the necessary prerequisites are being established so that in the near future it will become possible to do away entirely with using poisonous chemicals in the forests.

Lesnaya promyshlennost'

28 April 1988

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Ant Colonies Involved in Fight Against Forest Beasts

The fight against forest pests is one of the most important tasks of the forestry industry. In the USSR, the area of forest land is 100 million hectares, of which 20 million hectares are forest plots. The damage caused by forest pests is estimated at 2,000 million rubles annually. The fight against forest pests is a complex task that requires the use of various methods, including biological measures.

Biological measures are the most effective and economical way to fight forest pests. They involve the use of natural enemies of forest pests, such as predators, parasites, and pathogens. Biological measures are being established in the near future, so that it will become possible to do away entirely with using poisonous chemicals in the forests.

The fight against forest pests is a long and difficult process. It requires the use of various methods, including biological measures. The fight against forest pests is a complex task that requires the use of various methods, including biological measures.

