



## **121st MAINE LEGISLATURE**

## FIRST REGULAR SESSION-2003

**Legislative Document** 

No. 53

H.P. 61

House of Representatives, January 16, 2003

## An Act to Allow Experimentation in the Cultivation of Agricultural Hemp

Reference to the Committee on Agriculture, Conservation and Forestry suggested and ordered printed.

Millicent M. Mac Jailand

MILLICENT M. MacFARLAND Clerk

Presented by Representative BULL of Freeport. Cosponsored by Senator BRYANT of Oxford and Representatives: COWGER of Hallowell, FISCHER of Presque Isle, HUTTON of Bowdoinham, KOFFMAN of Bar Harbor, LUNDEEN of Mars Hill, PINEAU of Jay, THOMPSON of China, Senator: HALL of Lincoln.

## Be it enacted by the People of the State of Maine as follows:

Sec. 1. 17-A MRSA §1101, sub-§1, as amended by PL 1975, c. 4 740, §96, is further amended to read:

6 1. "Marijuana" includes the leaves, stems, flowers and seeds of all species of the plant genus cannabis, whether growing 8 or not+, but shall does not include the resin extracted from any part of such plant and-every or any compound, manufacture, salt, 10 derivative, mixture or preparation from such resin, including hashish, and further, shall does not include the mature stalks of 12 such plant, fiber produced from such stalks, oil or cake made from the seeds of such plant, any other compound, manufacture, 14 salt, derivative, mixture or preparation of such mature stalks, fiber, oil or cake or the sterilized seed of such plant which 16 that is incapable of germination. "Marijuana" does not include industrial hemp as defined in subsection 22.

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Sec. 2. 17-A MRSA §1101, sub-§22 is enacted to read:

 22. "Industrial hemp" means any variety of Cannabis sativa
22 L. with a delta-9-tetrahydrocannabinol concentration that does not exceed 0.3% on a dry weight basis and that is grown under a
24 federal permit in compliance with the conditions of that permit.

Sec. 3. Authorization for Maine Agricultural Experiment Station to 26 study cultivation of industrial hemp. The Director of the Maine Agricultural Experiment Station may develop a study to explore 28 the feasibility and desirability of industrial hemp production in this State. The study may include an analysis of required soils 30 growing conditions, seed availability and and varieties, including in-the-ground seed variety trials, harvest methods, 32 environmental market economies and benefits. Prior to 34 undertaking a study, the director, in consultation with the Commissioner of Agriculture, Food and Rural Resources, shall obtain all federal permits needed to legally grow industrial hemp 36 for fiber or seed production prior to importing any nonsterilized 38 industrial hemp seeds capable of germination into the State.

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**SUMMARY** 

This bill defines "industrial hemp." It authorizes, but 44 does not require, the Director of the Maine Agricultural Experiment Station to obtain the appropriate federal permits to 46 study the feasibility of growing industrial hemp.