

based on Parthenium and other hydrocarbon-containing plants, would not only relieve the Nation's dependence upon foreign latex sources but also convey substantial economic benefits to people living in arid and semiarid regions of the United States. Such an industry would comprise the agricultural production of the hydrocarbon-containing plants and the development of commercial processing and manufacturing facilities to extract the latex and other products.

(5) Congress further recognizes that ongoing research into the development and commercialization of native latex has been conducted by the Department of Agriculture, the Department of Commerce, the National Science Foundation, and other public as well as private and industrial research groups, and that these research efforts should be continued and expanded.

(b) In addition, Congress recognizes that the development of a domestic industry or industries for the production and manufacture from native agricultural crops of products other than rubber which are of strategic and industrial importance but for which the Nation is now dependent upon foreign sources, would benefit the economy, the defense, and the general well-being of the Nation, and that additional research efforts in this area should be undertaken or continued and expanded.

(c) It is therefore the policy of the United States to provide for the development and demonstration of economically feasible means of culturing and manufacturing Parthenium and other hydrocarbon-containing plants, along with other native agricultural crops, for the production of critical agricultural materials to benefit the Nation and promote economic development.

(Pub. L. 95-592, § 2, Nov. 4, 1978, 92 Stat. 2529; Pub. L. 98-284, § 2, May 16, 1984, 98 Stat. 181.)

AMENDMENTS

1984—Subsec. (a)(1). Pub. L. 98-284, § 2(1), redesignated existing provisions of subsec. (a) as par. (1).

Subsec. (a)(2) to (4). Pub. L. 98-284, § 2(2), redesignated subsecs. (b), (c), and (d) as pars. (2), (3), and (4), respectively, of subsec. (a).

Subsec. (a)(5). Pub. L. 98-284, § 2(2), (3), redesignated subsec. (e) as par. (5) of subsec. (a), and in par. (5), as so redesignated, substituted "development and commercialization of native latex has been conducted by the Department of Agriculture, the Department of Commerce, the National Science Foundation, and other public as well as private and industrial research groups," for "commercialization of native latex has been conducted by the Department of Agriculture and by the Department of Commerce through the regional commissions".

Subsec. (b). Pub. L. 98-284, § 2(4), added subsec. (b). Former subsec. (b) redesignated (a)(2).

Subsec. (c). Pub. L. 98-284, § 2(4), added subsec. (c). Former subsec. (c) redesignated (a)(3).

Subsecs. (d) and (e). Pub. L. 98-284, § 2(2), redesignated subsecs. (d) and (e) as (a)(4) and (a)(5), respectively.

Subsec. (f). Pub. L. 98-284, § 2(4), struck out subsec. (f) which provided: "It is the policy of the Congress, therefore, to provide for the development and demonstration of economically feasible means of culturing and manufacturing Parthenium and other hydrocarbon-containing plants for the extraction of natural rubber and other products to benefit the Nation and promote economic development". See subsec. (c).

SHORT TITLE

Pub. L. 95-592, § 1, Nov. 4, 1978, 92 Stat. 2529, as amended by Pub. L. 98-284, § 1, May 16, 1984, 98 Stat. 181, pro-

vided: "That this Act [enacting this subchapter and amending section 1314f of this title] may be cited as the 'Critical Agricultural Materials Act'." As originally enacted Pub. L. 95-592 had been cited as the "Native Latex Commercialization and Economic Development Act of 1978".

§ 178a. Definitions

As used in this subchapter—

(a) The term "State" means each of the fifty States, the District of Columbia, and the Commonwealth of Puerto Rico.

(b) The term "Secretaries" means the Secretary of Agriculture and/or the Secretary of Commerce acting each separately or jointly.

(c) The term "commercialization" means the stage in the development or advancement of a technology at which point private enterprise is willing to invest in a full-scale production facility.

(d) The term "native" means hydrocarbon-containing plants and other agricultural crops of strategic and industrial importance which may be cultured in North America, especially plants which are members of the genus *Parthenium* known as Guayule.

(Pub. L. 95-592, § 3, Nov. 4, 1978, 92 Stat. 2529; Pub. L. 98-284, § 3, May 16, 1984, 98 Stat. 181.)

AMENDMENTS

1984—Subsec. (d). Pub. L. 98-284, § 3(a), inserted "and other agricultural crops of strategic and industrial importance" and "plants which are".

Subsec. (e). Pub. L. 98-284, § 3(b), struck out subsec. (e) which defined "Regional Commissions" as the Regional Action Planning Commissions established pursuant to title V of the Public Works and Economic Development Act of 1965.

§ 178b. Joint Commission on Research and Development of Critical Agricultural Materials

(a) Establishment; function

There is established a Joint Commission on Research and Development of Critical Agricultural Materials, hereinafter referred to as the Joint Commission. The function of the Joint Commission shall be to assist the Secretaries in carrying out the purposes of this subchapter.

(b) Membership

The Joint Commission shall consist of the following members: Three individuals designated by the Secretary of Agriculture from among the staff of the Department of Agriculture; three individuals designated by the Secretary of Commerce from among the staff of the Department of Commerce; a representative of the Bureau of Indian Affairs of the Department of the Interior; a representative of the National Science Foundation; a representative of the Department of State; a representative of the Department of Defense; and a representative of the Federal Emergency Management Agency. Each of the members of the Joint Commission shall be an individual who, on behalf of the Department or agency which such individual represents, is engaged in the support of research, development, demonstration, and commercialization activities involving native latex and the production of other critical agricultural materials from native agricultural crops.