

HR 5267

Genetically Engineered Pharmaceutical and Industrial Crop Safety Act of 2005

Congress: 109 (2005–2007, Ended)

Chamber: House

Policy Area: Agriculture and Food

Introduced: May 2, 2006

Current Status: Referred to the Subcommittee on Conservation, Credit, Rural Development, and Research.

Latest Action: Referred to the Subcommittee on Conservation, Credit, Rural Development, and Research. (May 9, 2006)

Official Text: <https://www.congress.gov/bill/109th-congress/house-bill/5267>

Sponsor

Name: Rep. Kucinich, Dennis J. [D-OH-10]

Party: Democratic • **State:** OH • **Chamber:** House

Cosponsors (4 total)

Cosponsor	Party / State	Role	Date Joined
Rep. Conyers, John, Jr. [D-MI-14]	D · MI		May 2, 2006
Rep. Lee, Barbara [D-CA-9]	D · CA		May 2, 2006
Rep. Sanders, Bernard [I-VT-At Large]	I · VT		May 2, 2006
Rep. Waters, Maxine [D-CA-35]	D · CA		May 2, 2006

Committee Activity

Committee	Chamber	Activity	Date
Agriculture Committee	House	Referred to	May 9, 2006

Subjects & Policy Tags

Policy Area:

Agriculture and Food

Related Bills

No related bills are listed.

Summary (as of May 2, 2006)

Genetically Engineered Pharmaceutical and Industrial Crop Safety Act of 2005 [*sic*] - Prohibits: (1) a pharmaceutical crop or industrial crop to be grown, raised, or otherwise cultivated until the final regulations and tracking system required by this Act are in effect; and (2) cultivation of a pharmaceutical crop or industrial crop in an open air environment, or in a food commonly used for human food or domestic animal feed.

Directs the Department of Agriculture to establish a tracking system to regulate the growing, handling, transportation, and disposal of all pharmaceutical and industrial crops and their byproducts to prevent contamination.

Authorizes the Secretary of Agriculture to assess civil penalties for violations of such provisions.

Directs the National Academy of Sciences to report on alternative methods to produce pharmaceuticals or industrial chemicals that may be conducted in controlled production facilities without the risk of contamination.

Defines: (1) "genetically engineered plant"; (2) "genetically engineered material"; (3) "genetically engineered seed"; (4) "pharmaceutical crop"; and (5) "industrial crop."

Actions Timeline

- **May 9, 2006:** Referred to the Subcommittee on Conservation, Credit, Rural Development, and Research.
- **May 2, 2006:** Introduced in House
- **May 2, 2006:** Sponsor introductory remarks on measure. (CR E687-688)
- **May 2, 2006:** Referred to the House Committee on Agriculture.

LegiList

CONGRESS, MADE CLEAR.

Search Every Federal Bill, Law, and Vote

LegiList is the fastest way to research Congress. Track any bill from introduction to enactment, see how every legislator voted, follow committee activity, and read the full text of every bill — all in one place, always up to date.

legilist.com

Free Course: Learn How Congress Actually Works

LegiList Learn is a free, self-paced course that walks through the entire legislative process — from drafting a bill to a presidential signature. Seven modules, plain language, no politics. Earn a certificate when you finish.

legilist.com/learn

Developer API: Build Apps on Legislative Data

The LegiList API gives developers direct access to bills, votes, legislators, committees, and more. Start free with 1,000 requests per day — no credit card required. Upgrade to Pro when you need to scale.

legilist.com/api

Public data belongs to the public. — legilist.com