

September 17, 2019

The Honorable Sonny Perdue Secretary U.S. Department of Agriculture 1400 Independence Avenue SW Washington, D.C. 20250

Dear Secretary Perdue,

The Organic Farmers Association and the undersigned organizations serving the broad organic farming community are united in our concern by the recent comment by Under Secretary Greg Ibach during the House Committee on Agriculture Subcommittee on Biotechnology, Horticulture, and Research hearing on July 17, 2019, where he said,

As the National Organic Standards Board set the rules originally, GMOs are not eligible to be in the organic program. However, we've seen new technology, including gene-editing, that accomplishes things in shorter periods of time than a natural breeding process can. I think there is the opportunity to open the discussion to consider whether it is appropriate for some of these new technologies that include gene-editing to be eligible to be used to enhance organic production and to have drought and disease-resistant varieties, as well as higher-yield varieties available.

The organic community is united that WE DO NOT WANT TO revisit the conversation about genetic engineering in organics, and all forms of genetic engineering should remain excluded methods under the National Organic Program. When the USDA last suggested that genetic engineering be allowed in organic production in 2001, during the drafting of the National Organic Standards, it received 400,000 comments demanding genetic engineering be prohibited under organic certification. Organic farmers are united in their opposition to genetic engineering (including gene-editing) and will hold steadfast in this opposition. Decades of organic farming experience and organic research have proved working with natural materials and cropping systems that encourage biodiversity result in improved soil health and resilient ecosystems—we do not need, nor do we want, genetic engineering for organics. Consumers have also shown they do not want genetically engineered products in the certified organic food system. The exclusion of genetic engineering from the organic food supply has supported consistent growth of certified organic food sales over the past twenty years both for our domestic and export markets.

We, the undersigned, represent and are responsible to organic farmers, organic gardeners, organic processors, and consumers of organic products. We are committed to a national organic label that strives for continual improvement and strong organic integrity. Many of our organizations include founders and leaders who have been certified organic since before the USDA National Organic Program (NOP) was created and many of them helped create the national program and write the national standards. We strongly oppose any efforts to revisit the issue of any type of genetic engineering in

organic certification, and we will work to ensure that all genetic engineering remains an excluded method.

The USDA NOP and the National Organic Standards Board (NOSB) have much more important issues within the organic market to focus their limited capacity and resources on — like organic import and domestic fraud, origin of livestock, pasture rule compliance, updating database technologies, etc. The Under Secretary's suggestion that we should explore gene-editing, or any other type of genetic engineering, would distract from the core issues the organic market is facing right now.

To build more tools for organic farmers and prepare farmers and our country for future markets, we encourage the USDA and Under Secretary Ibach to instead focus on agricultural programs that grow food in the soil, encourage healthy soil, support healthy environments, and sequester carbon — these are the foundations of organic farming and they deserve more attention from the USDA.

As a community, we are committed to uphold the values and principles of organic agriculture. Permitting any genetic engineering in organic production undermines the integrity of the USDA certified organic label, and we wholly oppose its consideration by the NOP and NOSB.

Sincerely,

**David Colson** 

President, Organic Farmers Association

David Colson

## **Supported by the following Organizations:**

Accredited Certifiers Association, Inc.
Agriculture & Land-Based Training Association (ALBA)
Americert International
Baystate Organic Certifiers
Beyond Pesticides
Biodynamic Association
CCOF

Center for Environmental Health

Community Alliance with Family Farmers

Cornucopia Institute

**Cuatro Puertas** 

**Ecological Farming Association** 

**ETKO Ecological Farming Control Organization** 

FairShare CSA Coalition

Farm Aid

Food & Water Watch

**Full Belly Farm** 

Global Organic Alliance, INC

Green America

**Greensward Nurseries** 

**Hummingbird Wholesale** 

Illinois Stewardship Alliance

Indiana Farmers Union

Iowa Organic Association

Lancaster Farm Fresh Cooperative

Land Stewardship Project

LaRocca Vineyards

LSAdderson, Inc.

Maine Organic Farmers and Gardeners Association

Michigan Organic Food and Farm Alliance, Inc.

Midwest Organic and Sustainable Education Services (MOSES)

Midwest Organic Dairy Producers Alliance

MOFGA Certification Services, LLC.

Montana Organic Association

**MOSA Certified Organic** 

**National Family Farm Coalition** 

**National Organic Coalition** 

**Natural Food Certifiers Inc** 

**Natural Grocers** 

Nature's International Certification Services

Nature's Path Foods Inc.

**New England Farmers Union** 

Next 7 Project

**NOFA-VT** 

Northeast Organic Dairy Producers Alliance

Northeast Organic Farming Association of New Hampshire

Northeast Organic Farming Association of New York

Northeast Organic Farming Association, Massachusetts Chapter

Northeast Organic Farming Association-Interstate Council (NOFA-IC)

Northeast Sustainable Agriculture Working Group

Northern Plains Sustainable Agriculture Society

Northwest Center for Alternatives to Pesticides

OCIA Research & Education

Ohio Ecological Food and Farm Association

OneCert, Inc.

**Oregon Organic Coalition** 

Oregon Tilth

**Organic Advocacy** 

**Organic Certifiers Inc** 

**Organic Consumers Association** 

Organic Farmers Agency for Relationship Marketing

**Organic Pastures** 

Organic Seed Alliance

**PCC Community Markets** 

Pennsylvania Certified Organic (PCO)

Pesticide Action Network of North America

**Primus Auditing Ops** 

**Provender Alliance** 

Quality Certification Services
Rodale Institute
Slow Food Western Slope
Southeast African American Farmers Organic Network
Stone Coop Farm
Texas Organic Farmers and Gardeners Association
The Land Connection
Virginia Association for Biological Farming
Wild Farm Alliance
Women, Food and Agriculture Network

CC: Gregory Ibach, Under Secretary for Marketing and Regulatory Programs
Jennifer Tucker, Director, National Organic Program
Honorable Pat Roberts, Chairman, Committee on Agriculture, Nutrition and Forestry, U.S. Senate

Honorable Debbie Stabenow, Ranking Member, Committee on Agriculture, Nutrition and Forestry, U.S. Senate

Honorable Collin Peterson, Chairman, House Committee on Agriculture, U.S. House of Representatives

Honorable Stacey E. Plaskett, Chairwoman, Biotechnology, Horticulture, and Research Subcommittee of the House Committee on Agriculture, U.S. House of Representatives Honorable Rodney Davis, Member, Biotechnology, Horticulture, and Research Subcommittee of the House Committee on Agriculture, U.S. House of Representatives