CONTINUOUS IMPROVEMENT How organic standards affect your farm and how you can influence them





TIND OUR TRUIT AT LARMER'S MARKETS PARTICIPATING GROCERS CSA SHARES ONLINE RESTAURANTS

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All natural materials are okay unless specifically prohibited, but synthetically derived materials are not okay unless specifically allowed.

Who decides? How do I know what is synthetic and what is natural?



Secretary of Agriculture-USDA

Agricultural Marketing Service National Organic Program

National Organic Standards Board A Federal Advisory Board

NOSB decisions advise federal rulemaking



National Organic Standards Board (NOSB)

Volunteer, 15 person board advising USDA National Organic Program

Conduit between stakeholders and the Secretary of Agriculture

Review of practices or materials to be added or subtracted from the National List



Organic Standards

Practice Standards Managing soil to maintain or improve the physical, chemical and biological condition.

Materials

If practice standards are inadequate to control a pest or disease, improve fertility, or maintain animal health, then a synthetic material may be used if it is specifically allowed on the National List.

Materials

Biodegradable mulch/plastic mulch

Paper pots

Sanitizers

Coppers/Sulfur

Compost feedstocks



Practices

Compost Criteria

Biodiversity

Organic Seed Use

Soil Improvement

Risk Based Certification



NOSB

Meets twice per year – April & October

Proposals, discussion documents and sunset reviews are published about 60 days before each meeting

The public has 30 days to submit written and oral comments to the NOSB

Comments often change the decisions of the Board



Effects of NOSB Decisions

What certifiers look for

Reducing fraud

Materials available for use in organics

Continuous improvement





CYD-X INSECTICIDAL VIRUS

An Aqueous Suspension Insecticide for Control of the

RGANIC PRODUCTION

granulovirus

3 x 1013 viral occlusion bodies (OBS)