

Who We Are

- USDA Accredited Organic Certifier
- Input Material Review Organization
- Technical Assistance Provider

Your Partner in Ensuring Organic Integrity!



What do we do?

Provide access to the organic market and ensure the integrity of the organic label through:

- certification of producers and handlers,
- registration of inputs for use in organic production,
- and technical assistance on the USDA organic regulations.
- 1,164 certified businesses
- 1,040 registered products
- Website, Sound & Sensible Videos, Newsletters

Numbers include pending certifications and registrations.

Organic Poultry Update





Jason Pentzer Livestock Lead WSDA Organic Program

- Certification Process
- Standards
- Proposed Changes
 Methionine
 Proposed Rule on Organic
 Livestock & Poultry Practices
- How to be involved in the process

WSDA Organic Program - Nov. 2016

Certification Process Intp://agr.wa.gov/foodanimal/organic/ OrgVideos.aspx#steps Producer or handler adopts cognic practices submits application to define a cognic practices submits application to define a correlying agent fees to certifying agent reviews applications to wrify the information is sufficient and practices comply with USDA organic regulations. Certifying agent reviews application to wrify the information is unified and in the complete and the practices comply with USDA organic regulations. Continuing Certification Continuing Certifying agent reviews the application and the impaction of the application and the impact of the application and the applic

Online resources for new and existing clients: • Videos – English and Spanish • Fee Calculator • Certification Guides • Factsheets • Approved input lists • Recordkeeping templates Are you getting the mest out of your certification? Find the answers you need from WSDA Organic Program! Coming Soon – Spanish translated web pages, factsheets, and forms!



Organic Poultry Requirements



- Organic System Plan
 - describes practices & frequency with which they will be performed.
- agreed to by the operation and the certifier. [205.201]
- Records
- auditable & adapted to the operation. [205.103]
- Organic management of birds from 2nd day of life [205.236]

Organic Feed Requirements

Allowed in poultry feed:

- All agricultural products in feed must be organic [205.237]
- Vitamins and minerals allowed per FDA and AAFCO
- DL-Methionine (four specific CAS #s)



Not Allowed:

- Slaughter by-products
- Antibiotics
- Ionophores
- Other synthetics not listed at 205.603(d) such as L-Methionine & Taurine

Methionine - April 2015 NOSB Mtg

Current Rule (in effect since 10/2/12):

maximum levels of synthetic methionine per ton of feed: Laying and broiler chickens—2 pounds; turkeys and all other poultry—3 pounds.

Recommendation:

maximum average pounds per ton of 100% synthetic methionine in the diet over the life of the flock: Laying chickens - 2 pounds; Broiler chickens – 2.5 pounds; Turkeys and all other poultry – 3 pounds.

Federal Rule Making & Guidance

USDA

National Organic Standards Board (NOSB)

- Evaluates materials for inclusion on the National List
- Recommends rule making action for NOP to finalize and administer



- Publishes final rules, issues quidance, ensures adequate enforcement
- Evaluates certifiers through accreditation process



St. Louis

NOSB meets twice a year.

How to get involved

Submit written comments or sign up to make oral comments approximately 6 weeks before each meeting. Meetings are free and open to the public.

November 16-18th 2016 in April 19-21st 2017 in www.ams.usda.gov/nosb

Farmers appear to be underrepresented in the public comment process and the NOSB values farmer's comments very highly.

How to get involved

- Livestock Subcommittee's #1 Research Priority: Evaluation of Methionine in the Context of a Systems Approach in Organic **Poultry Production**
- Bi-monthly meeting notes posted online this year suggested possibly there will be another working group or task force on methionine.

Your knowledge and expertise is important to share

Living Conditions - Current Requirements



- Year round access to the outdoors, shade, shelter, exercise areas, fresh air, clean water and direct sunlight suitable to their stage of life
- Temporary confinement is allowed
- Inclement weather
- Stage of life
- To protect health, safety and well
- Continuous confinement indoors is prohibited [205.239]

http://www.ams.usda.gov/sites/default/files/media/N OP-PM-11-12-ConfinementofPoultry.pdf

Livestock and Poultry Practices Proposed Rule

• https://www.ams.usda.gov/rules-regulations/organic-livestock-and-



Proposed Indoor Stocking Density

Maximum indoor stocking density

- Broilers, turkeys and other poultry type breeds –5.0 lbs/ft2
- Pullets –3.0 lbs/ft2
- Layers:
 - Pasture systems –4.5 lbs/ft2
 Aviary systems –4.5 lbs/ft2
- Slatted/mesh flooring –3.7 lbs/ft2
- Floor litter systems –3.0 lbs/ft2
- Set to current industry practices based on 3rdparty animal welfare certification programs

(Per NOP 4/15/16 Webinar)

Proposed Outdoor Stocking Density

Maximum outdoor stocking density

- Broilers, turkeys and other poultry type breeds -5.0 lbs/ft2
- Pullets -3.0 lbs/ft2
- Layers -2.25 lbs/ft2

Roughly equivalent to 2 outdoor footprints per layer house.

(Per NOP 4/15/16 Webinar)

Proposed Poultry Housing Requirements

- •Natural light sufficient to easily read on sunny days
- •Supplemental artificial light up to 16 hours per day
- •Min. 30% solid floor area, with sufficient litter available for dust baths
- Doors spaced to encourage access to outdoors
- Monthly ammonia testing
- 25 ppm is the upper limit
- 10 ppm triggers actions to reduce











