

Notices

Federal Register

Vol. 91, No. 177

Tuesday, September 15, 2026

This section of the FEDERAL REGISTER contains documents other than rules or proposed rules that are applicable to the public. Notices of hearings and investigations, committee meetings, agency decisions and rulings, delegations of authority, filing of petitions and applications and agency statements of organization and functions are examples of documents appearing in this section.

DEPARTMENT OF AGRICULTURE

Animal and Plant Health Inspection Service

[Docket No. APHIS–2024–0040]

Notice of Availability of a Final Environmental Assessment and Finding of No Significant Impact for the Field Release of *Aceria salsolae* (Acari: Eriophyidae), a Mite for Biological Control of Russian Thistle (*Salsola tragus*), in the Contiguous United States

AGENCY: Animal and Plant Health Inspection Service, USDA.

ACTION: Notice of availability.

SUMMARY: We are advising the public that the Animal and Plant Health Inspection Service has prepared a final environmental assessment and finding of no significant impact relative to permitting the release of the blister mite, *Aceria salsolae* (Acari: Eriophyidae), for the biological control of Russian thistle (*Salsola tragus* L.) within the contiguous United States. Based on our finding of no significant impact, we have determined that an environmental impact statement need not be prepared.

FOR FURTHER INFORMATION CONTACT: Ms. Kirsten Dyer, Agriculturist, Pests, Pathogens and Biocontrol Permitting, Pest Exclusion and Import Programs, PPQ, APHIS; (352) 554–0556; email: Kirsten.Dyer@usda.gov.

SUPPLEMENTARY INFORMATION: The Animal and Plant Health Inspection Service (APHIS) has prepared a final environmental assessment (EA) and finding of no significant impact (FONSI) relative to the field release of the blister mite, *Aceria salsolae* (Acari: Eriophyidae), for the biological control of Russian thistle (*Salsola tragus* L.) within the contiguous United States. The action will reduce the severity of infestations of Russian thistle in the central and western United States. After

completion of the environmental analysis, APHIS will issue permits for the release.

Russian thistle, or tumbleweed, is an alien weedy annual plant that infests about 41.3 million hectares (100 million acres) in the western United States. It is native to the mountainous regions of southwest Asia and was accidentally first introduced in the early 1870s in South Dakota. Since then, it has spread over most of the central and western United States and southern Canada. It grows primarily in fallow or disturbed soil, along roadsides and irrigation canals, and in waste areas in arid and semiarid zones. Russian thistle is listed as a noxious weed in five states and causes millions of dollars in damage by disrupting automobile traffic, clogging irrigation canals, displacing native plant species, providing habitat to insect pests of many fruits and vegetables, and is highly flammable, contributing to a rapid spread of wildfires.

Permitting the release of *A. salsolae* in the contiguous United States is likely to help control invasive Russian thistle. *A. salsolae* is a recently discovered eriophyid mite species. Mite species are usually extremely host specific and therefore generally pose low risk to nontarget plants, making them a likely candidate for classical biological control of weeds. *A. salsolae* has been reported only from *S. tragus* and is the only eriophyid mite collected from these plants. *A. salsolae* causes severe damage to the plant by feeding on epidermal cells in the meristematic tissue, stunting growth and preventing development of branches and flowers needed for reproduction. Host-specificity testing indicates *A. salsolae* is unlikely to attack non-target species.

Russian thistle is very difficult to control because current chemical (*i.e.*, herbicides), mechanical (*i.e.*, tilling), and cultural (*i.e.*, competition from a healthy, well-watered crop) controls are not effective against this widespread weed. However, Russian thistle is an excellent target for classical biological control (*i.e.*, use of exotic natural enemies) because it has no close taxonomic relatives in North America. Classical biological control is a potentially useful management strategy for an invasive pest species whenever effective resident natural enemies are lacking in the new distribution range.

On March 10, 2009, APHIS published a notice of availability of a draft EA¹ in the **Federal Register** (74 FR 10223–10224, Docket No. APHIS–2008–0143). APHIS explained in the draft EA that after reviewing host specific testing of 39 species and 12 varieties of host plants from five (5) families, including 25 native species of North America, *A. salsolae* was not expected to directly harm any plants outside of the targeted Russian thistle and there was no population increase of *A. salsolae* on nontarget plant species. The draft EA was made available to the public for a 30-day comment period. However, because of a comment APHIS received on the draft EA raising concerns about the release of *A. salsolae*, APHIS did not issue a finding of no significant impact (FONSI) and also did not issue permits allowing the environmental release of *A. salsolae*. The commenter was concerned about some additional testing conducted by the permit applicant that indicated that *A. salsolae* mites survived for at least five (5) weeks on five non-target plants. In the intervening years since publication of the draft EA, additional research has been conducted providing new host specificity information that enabled APHIS to strengthen its support for the release of *A. salsolae* within the contiguous United States for classical biological control of Russian thistle. Due to the availability of this additional research, we revised the prior draft EA and made the revised draft EA available to the public for a second round of public comments.

On June 27, 2025, we published in the **Federal Register** (90 FR 27522–27523, Docket No. APHIS–2024–0040) a notice² in which we announced the availability, for public review and comment, of a revised draft EA that examined the potential environmental impacts associated with permitting the release of the blister mite, *A. salsolae*, for the biological control of Russian thistle within the contiguous United States. Comments on the notice were required to be received on or before July 28, 2025. We received three (3) comments on the revised draft EA by

¹ To view the notice, supporting documents, and the comments we received, go to <http://www.regulations.gov> and enter APHIS–2008–0143 in the Search field.

² To view the notice, supporting documents, and the comments we received, go to <http://www.regulations.gov> and enter APHIS–2024–0040 in the Search field.

that date all of which were supportive of the environmental release of the blister mite, *A. salsolae*, for the biological control of Russian thistle within the contiguous United States. One commenter recommended APHIS coordinate the field release with other Federal land management agencies to ensure the field release can occur on all affected public lands. We have revised the final EA, where appropriate, and our full response to comments can be found in Appendix 3 of the final EA.

In this document, we are advising the public of the availability of the final EA and our FONSI regarding the field release of blister mite, *Aceria salsolae* De Lillo and Sobhian (Acari: Eriophyidae), for the biological control of Russian thistle (*Salsola tragus* L.) within the contiguous United States. Based on the analysis in the final EA, APHIS determined that the field release of *A. salsolae* for the biological control of Russian thistle within the contiguous United States will not have a significant impact on the quality of the human environment. As a result of this finding, we will issue permits for the field release *A. salsolae* for the biological control of Russian thistle within the contiguous United States.

The final EA and FONSI may be viewed on the *Regulations.gov* website (see footnote 1). Copies of the final EA and FONSI are also available for public inspection at Room 1620 of the USDA South Building, 14th Street and Independence Avenue SW, Washington, DC. Normal reading room hours are 8 a.m. to 4:30 p.m., Monday through Friday, except holidays. Persons wishing to inspect copies are requested to call ahead at (202) 799-7039 to facilitate entry into the reading room. In addition, copies may be obtained by calling or writing to the individual listed under **FOR FURTHER INFORMATION CONTACT**.

The final EA and FONSI have been prepared in accordance with: (1) The National Environmental Policy Act of 1969 (NEPA), as amended (42 U.S.C. 4321-4370m-11); (2) the former regulations of the Council on Environmental Quality for implementing the procedural provisions of NEPA (40 CFR parts 1500-1508) as of February 25, 2021; (3) U.S. Department of Agriculture regulations implementing NEPA (7 CFR part 1b) effective through July 2, 2025; and (4) APHIS' NEPA Implementing Procedures (7 CFR part 372) effective through July 2, 2025.

Done in Washington, DC, this 9th day of September 2026.

Kelly Moore,

Administrator, Animal and Plant Health Inspection Service.

[FR Doc. 2026-18858 Filed 9-14-26; 8:45 am]

BILLING CODE 3410-34-P

DEPARTMENT OF AGRICULTURE

Food and Nutrition Administration

[FNA-2026-0302]

Supplemental Nutrition Assistance Program: State of Indiana SNAP Demonstration Project

AGENCY: Food and Nutrition Administration, U.S. Department of Agriculture.

ACTION: Notice of request for public comments.

SUMMARY: This notice invites the public to comment on the State of Indiana's demonstration project authorized under section 17(b) of the Food and Nutrition Act of 2008, 7 U.S.C. 2026(b). The Food and Nutrition Administration (FNA) will take appropriate action as necessary in response to comments.

DATES: Written comments must be received on or before October 15, 2026.

ADDRESSES: Comments on this notice may be submitted to FNA by one of the following methods:

- **Federal eRulemaking Portal:** Go to <http://www.regulations.gov>. Follow the online instructions for submitting comments.
- **Website:** Go to <http://www.regulations.gov>. Follow the online instructions for submitting comments.
- All written comments submitted in response to this notice will be included in the record and will be made available to the public. Please be advised that the substance of the comments and the identity of the individuals or entities submitting the comments will be subject to public disclosure. FNA will make the written comments publicly available on the internet via <http://www.regulations.gov>.

FOR FURTHER INFORMATION CONTACT:

Shiela Corley, Acting FNA Administrator, at SM.FN.RPMDHQ-WEB@usda.gov with subject line of "IN SNAP Demonstration Project".

SUPPLEMENTARY INFORMATION: Section 17(b) of the Food and Nutrition Act of 2008, 7 U.S.C. 2026(b), authorizes FNA to approve demonstration projects to test changes to the Supplemental Nutrition Assistance Program (SNAP) that may increase programmatic efficiency and improve the delivery of

SNAP benefits to raise levels of nutrition among eligible households. This demonstration project is implemented by the State, and FNA will carefully review the results of the project based on the State's evaluation data. All relevant documents, including the State's demonstration project request, can be found in the supporting document section. Additionally, to support implementation and ensure transparency, FNA created a central web page on May 21, 2025, to post State agencies' project requests and approvals and provide exact implementation timelines. That web page is accessible at the following address: <https://www.fna.usda.gov/snap/waivers/foodrestriction>.

Discussion of Demonstration Project

State of Indiana Demonstration Project Request

The State of Indiana requested to conduct a demonstration project to amend the SNAP definition of food for purchase to exclude "soft drinks". The State formally requested to conduct this project on April 15, 2025. The State requested to implement the project on January 1, 2026. The State's project request can be found in the supporting document section and on the FNA website at the following address: <https://www.fna.usda.gov/snap/waivers/foodrestriction/indiana>.

Request for Public Comments: Although not required by statute, interested parties are invited to submit written comments regarding the State of Indiana's demonstration project. FNA is particularly interested in comments regarding the state's implementation and operation of the demonstration project. Further information related to the implementation of the demonstration project is included on the FNA website (<https://www.fna.usda.gov/snap/waivers/foodrestriction>) and the State's website (<https://www.in.gov/fssa/dfr/snap-food-assistance/smart-snap/smart-snap-retailers/>).

Shiela Corley,

Acting Administrator, Food and Nutrition Administration, USDA.

[FR Doc. 2026-18894 Filed 9-14-26; 8:45 am]

BILLING CODE 3410-30-P