

requests to establish a tolerance in 40 CFR part 180 for residues of the fungicide mandestrobin in or on cherry subgroup 12–12A at 3.0 parts per million (ppm) and peach subgroup 12–12B at 2.0 ppm. LC–MS/MS (liquid chromatography–tandem mass spectrometry) methods are used to measure and evaluate the chemical mandestrobin. *Contact:* RD.

- *PP 5E9215.* (EPA–HQ–OPP–2026–1783). Syngenta Crop Protection, LLC, P.O. Box 18300, Greensboro, NC 27419, requests to establish a tolerance in 40 CFR part 180 for residues of the fungicide, nematocide cyclobutrifluram in or on coffee at 0.15 ppm and banana at 0.05. The GRM076.07A and GRM076.11A methods is/are used to measure and evaluate the chemical cyclobutrifluram. *Contact:* RD.

- *PP 5E9225.* (EPA–HQ–OPP–2025–1905). Interregional Research Project Number 4 (IR–4) Project Headquarters, NC State University, 1730 Varsity Drive, Venture IV, Suite 210, Raleigh, NC 27606, requests to establish a tolerance in 40 CFR part 180 for residues of the herbicide cycloate in or on quinoa at 1.0 ppm. The LC–MS/MS and GC–MS/MS methods are used to measure and evaluate the chemical cycloate. *Contact:* RD.

- *PP 5F9192.* (EPA–HQ–OPP–2025–2500). Bayer CropScience LLC, 800 N. Lindbergh Blvd., St. Louis, MO 63167, requests to establish tolerances in 40 CFR part 180 for residues of the herbicide bromoxynil in or on the raw agricultural commodities crop subgroup 20A (rapeseed, except flax, seed), crop subgroup 6–22E (vegetable, legume, pulse, bean, dried shelled, except soybean), and crop subgroup 6–22F (vegetable, legume, pulse, pea, dried shelled) at 0.01 ppm. The (GLC/MCD), (GC/ECD), or GC/MCD methods are used to measure and evaluate the chemical bromoxynil. *Contact:* RD.

- *PP 5F9212.* (EPA–HQ–OPP–2026–1783). Syngenta Crop Protection, LLC, P.O. Box 18300, Greensboro, NC 27419, requests to establish a tolerance in 40 CFR part 180 for residues of the fungicide, nematocide cyclobutrifluram in or on tuberous and corm vegetables (except ginseng) (CSG 1A) at 1.0 ppm; tuberous and corm (CSG 1C) at 0.2 ppm; tuberous and corm (CSG 1D) at 1.0 ppm; vegetable, leaves of root and tuber (CG2) at 1.5 ppm; bulb vegetables (CG 3–07); onion, bulb (CSG 3–07A) at 0.5 ppm; onion, green (CSG 3–07B) at 0.8 ppm; leafy vegetables (CG 4–16) at 2.0 ppm; brassica, head and stem (CG 5–16) at 0.8 ppm; legume vegetable (CG 6–22) (except soybean); edible podded peas and beans at 2.0m ppm; succulent peas and beans at 2.0 ppm; dried peas and

beans at 2.0 ppm; pea and bean, forage/vines at 2.0 ppm; pea and bean, hay at 6.0 ppm; fruiting vegetables (CG 8–10) at 0.7 ppm; cucurbit vegetables (CG 9) at 0.7 ppm; citrus fruit (CG 10–10) at 0.08 ppm; pome fruit (CG 11–10) at 0.05 ppm; stone fruit (CG 12–12) at 0.07 ppm; small fruit vine climbing (except fuzzy kiwifruit) (CSG 13–07F) at 0.08 ppm; low growing berry (CSG 13–7G) (except cranberry) at 0.7 ppm; tree nut (CG 14) at 0.05 ppm; almond hulls at 0.3 ppm; grain, cereal (CG 15–22) at 1.5 ppm; grain, cereal, forage, hay, stover, and straw, group 16–22, forage at 5.0 ppm; grain, cereal, forage, hay, stover, and straw, group 16–22, hay at 6.0 ppm; grain, cereal, forage, hay, stover, and straw, group 16–22, stover at 0.5ppm; grain, cereal, forage, hay, stover, and straw, group 16–22, straw at 0.5ppm; cotton, undelinted seed (CSG 20C) at 2.0 ppm; cotton, gin byproducts at 6.0 ppm; leaf petiole vegetable (CSG 22B) at 0.6 ppm; sugarcane at 0.1 ppm; peanut, nutmeat at 0.2 ppm; peanut, hay at 5.0 ppm; cattle fat at 0.02 ppm; cattle meat at 0.1 ppm; cattle meat byproducts at 0.1 ppm; eggs at 0.1 ppm; goat fat at <0.03 ppm; goat meat at 0.1 ppm; goat meat byproducts at 0.1 ppm; goat liver at 0.5 ppm; goat kidney at 0.09 ppm; hog fat at <0.03 ppm; hog meat at 0.1 ppm; hog meat byproducts at 0.1 ppm; hog liver at 0.5 ppm; hog kidney at 0.09 ppm; horse fat at <0.03 ppm; horse meat at 0.1 ppm; horse meat byproducts at 0.1 ppm; horse liver at 0.5 ppm; horse kidney at 0.09 ppm; milk at 0.3 ppm; poultry fat at <0.03 ppm; poultry meat at 0.1 ppm; poultry meat byproducts at 0.1 ppm; poultry liver at 0.5 ppm; poultry kidney at 0.09 ppm; sheep fat at <0.03 ppm; sheep meat at 0.1 ppm; sheep meat byproducts at 0.1 ppm; sheep liver at 0.5 ppm; sheep kidney at 0.09 ppm; inadvertent tolerances for grass, forage, fodder and hay (CG 17) forage at 5.0 ppm; grass, forage, fodder and hay (CG 17) hay at 6.0 ppm; animal feed, non-grass (CG 18), forage at 4.0 ppm; animal feed, non-grass (CG 18), hay at 8.0 ppm and herb group (CG 25) at 2.0 ppm. The GRM076.07A and GRM076.11A methods is/are used to measure and evaluate the chemical cyclobutrifluram. *Contact:* RD.

- *PP 5F9219.* (EPA–HQ–OPP–2026–1784) Nissan Chemical Corporation, 5–1, Nihonbashi 2-Chome, Chuo-ku, Tokyo 103–6119, Japan, requests to establish a tolerance in 40 CFR part 180 for residues of the herbicide, iptriazopyrid, as measured by the sum of 1,2,4-Triazolo[4,3-a]pyridine-8-carboxamide, 3-[[[(1-methylethyl)sulfonyl] methyl]-N-(5-methyl-1,3,4-oxadiazol-2-yl)-5-

(trifluoromethyl)- and 5-methyl-1,3,4-oxadiazol-2-amine, expressed as 1,2,4-Triazolo[4,3-a]pyridine-8-carboxamide, 3-[[[(1-methylethyl)sulfonyl]methyl]-N-(5-methyl-1,3,4-oxadiazol-2-yl)-5-(trifluoromethyl)- equivalent in or on rice, grain at 0.60 ppm; rice, straw at 0.02 ppm, cattle, fat at 0.01 ppm; cattle, kidney at 0.10 ppm; cattle, liver at 0.10 ppm; cattle, meat at 0.01 ppm; fish, shellfish, crustacean at 0.04 ppm; goat, fat at 0.01 ppm; goat, kidney at 0.10 ppm; goat, liver at 0.10 ppm; goat, meat at 0.01 ppm; horse, fat at 0.01 ppm; horse, kidney at 0.10 ppm; horse, liver at 0.10 ppm; horse, meat at 0.01 ppm; hog, fat at 0.01 ppm; hog, kidney at 0.08 ppm; hog, liver at 0.08 ppm; hog, meat at 0.01 ppm; milk at 0.01 ppm; poultry, eggs at 0.01 ppm; poultry, fat at 0.01 ppm; poultry, liver at 0.40 ppm; poultry, muscle at 0.01 ppm; sheep, fat at 0.01 ppm; sheep, kidney at 0.10 ppm; sheep, liver at 0.10 ppm; and sheep, meat at 0.01 ppm. Liquid Chromatography-MS/MS is used to measure and evaluate the chemical iptriazopyrid. *Contact:* RD

Authority: 21 U.S.C. 346a.

Dated: June 29, 2026.

Edward Messina,

Director, Office of Pesticide Programs.

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FEDERAL COMMUNICATIONS COMMISSION

47 CFR Part 25

[SB Docket No. 25–157; Report No. 3234; FR ID 353423]

Petition for Reconsideration of Action in Rulemaking Proceeding

AGENCY: Federal Communications Commission.

ACTION: Petition for reconsideration.

SUMMARY: A Petition for Reconsideration (Petition) has been filed in the Commission's proceeding by Brenna Sparks on behalf of DIRECTV, LLC.

DATES: Oppositions to the Petition must be filed on or before July 21, 2026. Replies to oppositions to the Petition must be filed on or before July 31, 2026.

ADDRESSES: Federal Communications Commission, 45 L Street NE, Washington, DC 20554.

FOR FURTHER INFORMATION CONTACT: Clay DeCell, 202–418–0803.

SUPPLEMENTARY INFORMATION: This is a summary of the Commission's document, in SB Docket No. 25–157; Report No. 3234, released June 23, 2026. The full text of the Petition can be

accessed online via the Commission's Electronic Comment Filing System at: <http://apps.fcc.gov/ecfs/>. The Commission will not send a Congressional Review Act (CRA) submission to Congress or the

Government Accountability Office pursuant to the CRA, 5 U.S.C. 801(a)(1)(A), because no rules are being adopted by the Commission.
Subject: Modernizing Spectrum Sharing for Satellite Broadband (SB Docket No. 25–157).

Number of Petitions Filed: 1.
Federal Communications Commission.
Marlene Dortch,
Secretary, Office of the Secretary.
[FR Doc. 2026–13611 Filed 7–2–26; 8:45 am]
BILLING CODE 6712–01–P