One (1) seat for a representative of an independent assessment service will be appointed for a three year term.

Applications for membership on the Committee will be accepted until 5 p.m. eastern standard time on Monday, January 20, 2025.

There are two parts to submitting an application. First, complete the information requested via this electronic form https://forms.gle/ Aezt29xYzqy7Q4gv5. Next, email your CV or resume and a letter of endorsement from your organization or organization's leadership, endorsing you to represent your company, in .PDF format to fscac@gsa.gov with the subject line: FSCAC APPLICATION-[Applicant Name]. The letter of endorsement must come from your organization or organization's leadership. If you are the CEO, then it must come from another member of the executive team of your organization, as you cannot endorse yourself. The letter must be signed and specifically state that you are authorized to apply to FSCAC as a representative of your organization.

Applications that do not include the completion of the above instructions will not be considered.

Letters of Recommendation may also be submitted if desired by the applicant; however, please note they may or may not have an impact on final appointments and are not required for an application to be considered.

Margaret Dugan,

Service-Level Liaison, Federal Acquisition Service, General Services Administration. [FR Doc. 2024–31554 Filed 1–3–25; 8:45 am]

BILLING CODE 6820-34-P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Food and Drug Administration [Docket No. FDA-2021-N-0403]

Food Contact Notifications That Are No Longer Effective

AGENCY: Food and Drug Administration, HHS.

ACTION: Notice.

SUMMARY: The Food and Drug Administration (FDA or we) is announcing its determination that the Food Contact Notifications (FCNs) listed in this notice are no longer effective. Several manufacturers notified FDA in writing that they ceased producing, supplying, or using the listed food contact substances (FCSs) for their intended use in the United States. We are taking this action in accordance with the process set out in our regulations, by which FDA may determine that an FCN is no longer effective.

DATES: Applicable date: This determination for the FCNs listed in table 1 and table 2 is effective January 6, 2025.

Compliance date: June 30, 2025, is the compliance date for the FCSs listed in table 2 that were produced, supplied, or used by the manufacturer or supplier prior to the effective date of this determination.

ADDRESSES: For access to the docket to read background documents or comments received go to https://www.regulations.gov and insert the docket number found in brackets in the heading of this document into the "Search" box and follow the prompts, and/or go to the Dockets Management Staff, 5630 Fishers Lane, Rm. 1061, Rockville, MD 20852.

FOR FURTHER INFORMATION CONTACT: Lillian Mawby, Office of Food Chemical Safety, Dietary Supplements, and

Safety, Dietary Supplements, and Innovation, Human Foods Program, Food and Drug Administration, 5001 Campus Dr., College Park, MD 20740, 301–796–4041 or Carrol Bascus, Office of Policy, Regulations and Information, Human Foods Program, Food and Drug Administration, 5001 Campus Dr., College Park, MD 20740, 240–402–2378.

SUPPLEMENTARY INFORMATION:

I. Background

In the Federal Register of March 22, 2024 (89 FR 20306), FDA issued a final rule to amend its regulations at § 170.105 (21 CFR 170.105) to provide additional reasons, other than safety, that may form the basis to determine that an FCN is no longer effective. One reason we may determine that an FCN is no longer effective is when the manufacturer or supplier has ceased or will cease the production, supply, or use of the food contact substance for its intended use authorized by the FCN (referred to as "abandonment").

Several manufacturers or suppliers notified FDA, through voluntary

commitment letters (Ref. 1), that they have ceased producing, supplying, or using authorized FCSs for their intended food contact use in the United States. FDA received this information before issuing the final rule. After the final rule's effective date of May 21, 2024, consistent with § 170.105(a)(2)(ii)(A), we contacted the manufacturers or suppliers to inform them that their voluntary commitment letters demonstrate that they had ceased, and did not intend to resume in the future, producing, supplying, or using the subject FCSs for their intended food contact use. We provided the manufacturers or suppliers an opportunity to respond and did not receive any responses that disagreed with our findings. Therefore, in accordance with § 170.105(a)(2)(ii)(B), we determined that the FCNs are no longer effective based on abandonment. This notice constitutes the detailed summary of the basis for FDA's

determination that these specific FCNs

are no longer effective in accordance

with § 170.105(b).

Tables 1 and 2 identify FCNs that are no longer effective, as well as the FCSs no longer authorized by these FCNs, as of the publication date of this notice. Based on the end of sales dates provided by the manufacturers for the FCSs listed in FCNs in table 1, we expect any existing stocks of these FCSs to have already been exhausted from the U.S. market. For the FCSs listed in the FCNs in table 2, we are providing a compliance date for existing stocks of products that were produced, supplied, or used by the manufacturer or supplier before January 6, 2025. Based on the information provided in the voluntary commitment letter from that manufacturer, we expect any existing stocks of these products to be exhausted by June 30, 2025. We have determined that providing a compliance date of June 30, 2025, to exhaust these existing stocks would be protective of public health. For this reason, in accordance with § 170.105(b) we are establishing a compliance date of June 30, 2025, for the use of FCSs listed in table 2 in food contact articles if the FCSs were produced, supplied, or used by the manufacturer or supplier before January 6, 2025.

TABLE 1—FOOD CONTACT NOTIFICATIONS (FCNs) NO LONGER EFFECTIVE AS OF JANUARY 6, 2025

FCN No.	FCS	Manufacturer/supplier
59	Glycine, N,N-bis[2-hydroxy-3-(2-propenyloxy)propyl]-, monosodium salt, reaction products with ammonium hydroxide and pentafluoroidoethane-tetrafluoroethylene telemer (CAS Reg. No. 220459–70–1)	BASF Corporation.

TABLE 1—FOOD CONTACT NOTIFICATIONS (FCNs) NO LONGER EFFECTIVE AS OF JANUARY 6, 2025—Continued

FCN No.	FCS	Manufacturer/supplier
187	Fluorinated polyurethane anionic resin (CAS Reg. No. 328389–91–9) prepared by reacting perfluoropolyether diol (CAS Reg. No. 88645–29–8), isophorone diisocyanate (CAS Reg. No. 4098–71–9), 2,2-dimethylolpropionic acid (CAS Reg. No. 4767–03–7), and triethylamine (CAS Reg. No. 121–44–8).	Solvay Specialty Polymers Italy S.p.A.
195	Diphosphoric acid, polymers with ethoxylated reduced Me esters of reduced polymerized oxidized tetrafluoro-ethylene (CAS Reg. No. 200013–65–6). This substance is also known as: phosphate esters of ethoxylated perfluoroether, prepared by reaction of ethoxylated perfluoroether diol (CAS Reg. No. 162492–15–1) with phosphorous pentoxide (CAS Reg. No. 1314–56–3) or pyrophosphoric acid (CAS Reg. No. 2466–09–3).	Solvay Specialty Polymers Italy S.p.A.
206	Copolymer of 2-perfluoroalkylethyl acrylate, 2-N,N-diethylaminoethyl methacrylate, and glycidyl methacrylate	DuPont Chemical Solutions Enterprise.
255	3-cyclohexane-1-carboxylic acid, 6-((di-2-propenylamino)carbonyl)-,(1R,6R), reaction products with pentafluoroiodoethane-tetrafluoroethylene telomer, ammonium salts.	BASF Corporation.
311	Copolymers of 2-perfluoroalkylethyl acrylate, 2-N,N-diethylaminoethyl methacrylate, and glycidyl methacrylate	DuPont Chemical Solutions Enterprise.
14	2-Propen-1-ol, reaction products with pentafluoroiodoethane-tetrafluoroethylene telomer, dehydroiodinated, reaction products with epichlorohydrin and triethylenetetramine (CAS Reg. No. 464178–90–3).	Solenis LLC.
38	Copolymers of 2-perfluoroalkylethyl acrylate, 2-N,N-diethylaminoethyl methacrylate, and glycidyl methacrylate	DuPont Chemical Solutions Enterprise.
98	Perfluoropolyether dicarboxylic acid (CAS Reg. No. 69991–62–4), ammonium salt	Solvay Specialty Polymers Italy S.p.A.
116	Diphosphoric acid, polymers with ethoxylated reduced methyl esters of reduced polymerized oxidized tetra- fluoroethylene (CAS Reg. No. 200013–65–6). This substance is also known as phosphate esters of ethoxylated perfluoroether, prepared by reaction of ethoxylated perfluoroether diol (CAS Reg. No. 162492– 15–1) with phosphorous pentoxide (CAS Reg. No. 1314–56–3) or pyrophosphoric acid (CAS Reg. No. 2466–09–3).	Solvay Specialty Polymers Italy S.p.A.
187	2-propen-1-ol, reaction products with pentafluoroiodoethane-tetrafluoroethylene telomer, dehydroiodinated, reaction products with epichlorohydrin and triethylenetetramine (CAS Reg. No. 464178–90–3).	Solenis LLC.
518	2-propen-1-ol, reaction products with pentafluoroiodoethane-tetrafluoroethylene telomer, dehydroiodinated, reaction products with epichlorohydrin and triethylenetetramine (CAS Reg. No 464178–90–3).	Solenis LLC.
538	Perfluoropolyether dicarboxylic acid (CAS Reg. No. 69991–62–4), ammonium salt	Solvay Specialty Polymers Italy S.p.A.
42	2-propen-1-ol, reaction products with 1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoro-6-iodohexane, dehydroiodinated, reaction products with epichlorohydrin and triethylenetetramine (CAS Reg. No. 464178–94–7).	Solenis LLC.
28	Copolymer of 2-perfluoroalkylethyl acrylate, 2-(dimethylamino)ethyl methacrylate, and oxidized 2-(dimethylamino)ethyl methacrylate (CAS Reg. No. 479029–28–2).	Clariant Corporation.
46	Copolymers of 2-perfluoroalkylethyl acrylate, 2-N,N-diethylaminoethyl methacrylate, glycidyl methacrylate, acrylic acid, and methacrylic acid (CAS Reg. No. 870465–08–0).	Dupont Chemical Solutions Enter- prise.
746	2-propen-1-ol, reaction products with 1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoro-6-iodohexane, dehydroiodinated, reaction products with epichlorohydrin and triethylenetetramine (CAS Reg. No. 464178–94–7) as manufactured in accordance with the description in the FCN.	Solenis LLC.
783	2-propen-1-ol, reaction products with 1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoro-6-iodohexane, dehydroiodinated, reaction products with epichlorohydrin and triethylenetetramine (CAS Reg. No. 464178–94–7) as manufactured in accordance with the description in the FCN.	Solenis LLC.
20	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl ester, polymer with α -(1-oxo-2-propen-1-yl)- ω -hydroxypoly(oxy-1,2-ethanediyl).	Daikin America, Inc.
327	2-propenoic acid, 2-hydroxyethyl ester, polymer with α -(1-oxo-2-propen-1-yl)- ω -hydroxypoly(oxy-1,2-ethanediyl), α -(1-oxo-2-propen-1-yl)- ω -[(1-oxo-2-propen-1-yl)oxy]poly(oxy-1,2-ethanediyl) and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate (CAS Reg. No. 1012783–70–8).	Daikin America, Inc.
85	2-propenoic acid, 2-methyl-, polymer with 2-(diethylamino)ethyl 2-methyl-2-propenoate, 2-propenoic acid and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-methyl-2-propenoate, acetate (CAS Reg. No. 1071022–26–8).	The Chemours Company FC, LLC.
88	2-propenoic acid, 2-hydroxyethyl ester, polymer with α-(1-oxo-2-propen-1-yl)-ω-hydroxypoly(oxy-1,2-ethanediyl), α-(1-oxo-2-propen-1-yl)-ω-[(1-oxo-2-propen-1-yl)oxy]poly(oxy-1,2-ethanediyl) and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate (CAS Reg. No. 1012783–70–8).	Daikin America, Inc.
33	2-propenoic acid, 2-methyl-, polymer with 2-hydroxyethyl 2-methyl-2-propenoate, α-(1-oxo-2-propen-1-yl)-ω-hydroxypoly(oxy-1,2-ethanediyl) and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate sodium salt (CAS Reg. No. 1158951–86–0).	Daikin America, Inc.
40	Hexane, 1,6-diisocyanato-, homopolymer, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-1-octanol-blocked (CAS Reg. No. 357624–15–8).	The Chemours Company FC, LLC.
962	Diphosphoric acid, polymers with ethoxylated reduced methyl esters of reduced polymerized oxidized tetra-fluoroethylene (CAS Reg. No. 200013–65–6). This substance is also known as phosphate esters of ethoxylated perfluoroether, prepared by reaction of ethoxylated perfluoroether diol (CAS Reg. No. 162492–15–1) with phosphorous pentoxide (CAS Reg. No. 1314–56–3) or pyrophosphoric acid (CAS Reg. No. 2466–09–3).	Solvay Specialty Polymers USA, LLC.
027	2-propenoic acid, 2-methyl-, polymer with 2-(diethylamino)ethyl 2-methyl-2-propenoate, 2-propenoic acid and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-methyl-2-propenoate, acetate (CAS Reg. No. 1071022–26–8).	The Chemours Company FC, LLC.
044	2-propenoic acid, 2-methyl-, 2-hydroxyethyl ester polymer with 1-ethyenyl-2-pyrrolidinone, 2-propenoic acid and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate sodium salt (CAS Reg. No. 1206450–10–3).	Daikin America, Inc.
097	Hexane, 1,6-diisocyanato-, homopolymer, α -[1-[[[3-[[3-(dimethylamino)propyl]amino]propyl]amino]carbonyl]-1,2,2,2-tetrafluoroethyl]- ω -(1,1,2,2,3,3,3-heptafluoropropoxy)poly[oxy[trifluoro(trifluoromethyl)-1,2-ethanediyl]]-blocked (CAS Reg. No. 1279108–20–1).	Archroma U.S., Inc.
360	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 1-ethenyl-2-pyrrolidinone and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate, acetate (CAS Reg. No. 1334473–84–5).	Daikin America, Inc.
451	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 1-ethenyl-2-pyrrolidinone and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate, acetate (CAS Reg. No. 1334473–84–5).	Daikin America, Inc.
493	Copolymer of 2-(dimethylamino) ethyl methacrylate with 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl methacry-	Archroma Management GmbH.

Table 2—Food Contact Notifications (FCNs) No Longer Effective as of January 6, 2025 With a Compliance Date of June 30, 2025

FCN No.	FCS	Manufacturer/supplier
599	Copolymer of perfluorohexylethyl methacrylate, 2-N,N-diethylaminoethyl methacrylate, 2-hydroxyethyl methacrylate, and 2,2'-ethylenedioxydiethyl dimethacrylate, acetic acid salt (CAS Reg. No. 863408–20–2) or malic acid salt (CAS Reg. No. 1225273–44–8).	Asahi Glass Co., Ltd. (Manufacturer) and AGC Chemicals Americas, In- corporated.
604	Copolymer of perfluorohexylethyl methacrylate, 2-N,N-diethylaminoethyl methacrylate, 2-hydroxyethyl methacrylate, and 2,2'-ethylenedioxydiethyl dimethacrylate, acetic acid salt (CAS Reg. No. 863408–20–2) or malic acid salt (CAS Reg. No. 1225273–44–8).	Asahi Glass Co., Ltd. (Manufacturer) and AGC Chemicals Americas, In- corporated.
1186	Butanedioic acid, 2-methylene-, polymer with 2-hydroxyethyl, 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-methyl-2-propenoate, sodium salt (CAS Reg. No. 1345817–52–8).	Asahi Glass Co., Ltd. AGC Chemicals Americas, Inc.
1676	2-propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with 2-propenoic acid and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-methyl-2-propenoate, sodium salt (CAS Reg. No. 1878204–24–0).	Asahi Glass Co., Ltd. AGC Chemicals Americas, Inc.

To reflect these changes in status of the affected FCNs, we established an Inventory of Food Contact Notifications That are No Longer Effective on FDA's website. The Inventory may be viewed at https://www.hfpappexternal.fda.gov/ scripts/fdcc/index.cfm?set=FCN-nolonger-effective.

We also updated our Inventory of Effective Food Contact Notifications accordingly at https://www.hfpappexternal.fda.gov/scripts/fdcc/index.cfm?set=FCN.

A food additive is deemed unsafe unless that substance and its use conform with a regulation issued under section 409 of the Federal Food, Drug, and Cosmetic Act (FD&C Act) (21 U.S.C. 348) or there is an FCN submitted under section 409(h) of the FD&C Act that is effective (section 409(a) of the FD&C Act). An effective FCN is specific only to the intended use of the substance prepared by the manufacturer or supplier identified in the FCN (section 409(h)(1)(C)).

Our determination that an FCN is no longer effective does not preclude any manufacturers or suppliers from submitting a new FCN for the same FCS, including for the same intended use, after FDA has determined that an FCN is no longer effective, unless the intended use of the FCS is authorized by a food additive regulation or the subject of an issued threshold of regulation exemption, per 21 CFR 170.105(c).

II. Analysis of Environmental Impact

We have determined under 21 CFR 25.32(m) that this action is of a type that does not individually or cumulatively have a significant effect on the human environment. Therefore, neither an environmental assessment nor an environmental impact statement is required.

III. References

The following references are on display at the Dockets Management Staff, (HFA–305), Food and Drug Administration, 5630 Fishers Lane, Rm. 1061, Rockville, MD 20852, 240–402–7500 and are available for viewing by interested persons between 9 a.m. and 4 p.m., Monday through Friday; they also are available electronically at https://www.regulations.gov. Although FDA has verified the website addresses in this document, please note that websites are subject to change over time.

1. FDA, Market Phase-Out of Grease-Proofing Substances Containing PFAS, Commitment Letters from Industry available at: https://www.fda.gov/food/ process-contaminants-food/marketphase-out-grease-proofing-substancescontaining-pfas.

Dated: December 30, 2024.

P. Ritu Nalubola,

Associate Commissioner for Policy. [FR Doc. 2024–31692 Filed 1–3–25; 8:45 am]

BILLING CODE 4164-01-P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Food and Drug Administration [Docket No. FDA-2024-N-5889]

Request for Nominations of Voting Members on a Public Advisory Committee; National Mammography Quality Assurance Advisory Committee

AGENCY: Food and Drug Administration, HHS.

ACTION: Notice.

SUMMARY: The Food and Drug
Administration (FDA) is requesting
nominations for voting members to
serve on the National Mammography
Quality Assurance Advisory Committee
in the Center for Devices and
Radiological Health. Nominations will
be accepted for current and upcoming
vacancies effective February 1, 2025,
with this notice. FDA seeks to include
the views of women and men, members
of all racial and ethnic groups, and
individuals with and without
disabilities on its advisory committees

and, therefore, encourages nominations of appropriately qualified candidates from these groups.

DATES: Nominations received on or before March 7, 2025, will be given first consideration for membership on the National Mammography Quality Assurance Advisory Committee. Nominations received after March 7, 2025, will be considered for nomination to the committee as later vacancies

ADDRESSES: All nominations for membership should be submitted electronically by logging into the FDA Advisory Nomination Portal at https:// www.accessdata.fda.gov/scripts/ FACTRSPortal/FACTRS/index.cfm or by mail to Advisory Committee Oversight and Management Staff, Food and Drug Administration, 10903 New Hampshire Ave., Bldg. 32, Rm. 5103, Silver Spring, MD 20993-0002. Information about becoming a member on an FDA advisory committee can also be obtained by visiting FDA's website at https:// www.fda.gov/AdvisoryCommittees/ default.htm.

FOR FURTHER INFORMATION CONTACT:

Regarding all nomination questions for membership: James P. Swink, Center for Devices and Radiological Health, Food and Drug Administration, 10903 New Hampshire Ave., Bldg. 66, Rm. 5211, Silver Spring, MD 20993, 301–796–6313, James.Swink@fda.hhs.gov.

SUPPLEMENTARY INFORMATION: FDA is requesting nominations for voting members to fill upcoming vacancies on the National Mammography Quality Assurance Advisory Committee.

I. General Description of the Committee Duties

The National Mammography Quality Assurance Advisory Committee advises the Commissioner of Food and Drugs (the Commissioner) or designee on: (1) developing appropriate quality standards and regulations for mammography facilities; (2) developing appropriate standards and regulations