Date	Chemical Name	SAB Recommendation
January 11,	Perfluorooctane Sulfonic Acid	Recommended listing PFOS and its salts based on persistence,
2017	(PFOS) and its salts	bioaccumulation, ecotoxicity, and animal acute toxicity.
January 11,	Perfluorooctanoic Acid (PFOA)	Recommended listing PFOA and its salts based on persistence,
2017	and its salts	bioaccumulation, ecotoxicity, and animal acute toxicity.
April 11,	Perfluorohexanesulphonic	Recommended listing PFHxS due to persistence, bioaccumulation,
2018	acid (PFHxS)	mobility, corrosivity and mammalian toxicity: thyroid,
		liver/metabolic, and endocrine effects.
April 11,	Perfluorohexanoic Acid	<b>Recommended listing</b> PFHxA and its salts due to strong evidence
2018	(PFHxA) and its salts	on persistence, mobility, corrosivity, and mammalian toxicity:
		thyroid and liver, with concerns for kidney and developmental effects.
April 11,	Perfluorobutanesulfonic acid	Recommended listing PFBS and its salts due to persistence,
2018	(PFBS) and its salts	mobility, corrosivity and mammalian toxicity: thyroid and
		developmental toxicity, with additional concerns for reproductive
		toxicity, neurotoxicity and immunotoxicity.
April 11,	Pentafluorobenzoic acid	<b>Recommended listing</b> PFBA and its salts due to persistence,
2018	(PFBA) and its salts	mobility, corrosivity and mammalian toxicity: liver/endocrine with
		additional concerns for thyroid, developmental toxicity,
		hematological effects, and phytoaccumulation.
October	Perfluoroheptanoic Acid	Recommended listing PFHpA and its salts due to persistence and
25, 2018	(PFHpA) and its salts	liver effects, with concerns for corrosivity, mobility and
		bioaccumulation.
October	Perfluorononanoic Acid	Recommended listing PFNA and its salts due to persistence,
25, 2018	(PFNA) and its salts	bioaccumulation, developmental/ reproductive effects,
		immunotoxicity, and effects on liver, with additional concerns for
NA	Havefly and an analysis of Original	mobility in the environment, neurotoxicity and corrosivity.
March 27,	Hexafluoropropylene Oxide	Recommended listing HFPO-DA and its ammonium salt due to
2019	(HFPO) Dimer Acid and Its Ammonium Salt (GenX)	persistence, mobility, corrosivity, and liver toxicity.
September	Hexafluoropropylene Oxide	<b>Recommended listing</b> the salts of HFPO-DA and its acyl halides
18, 2019	(HFPO) Dimer Acid and its Acyl Halides	which are precursors to HFPO-DA.
September	ADONA - Ammonium 4,8-	Board agreed that ADONA followed the patterns of the other PFAS
18, 2019	dioxa-3H-perfluorononanoate	that the SAB has reviewed, such as liver effects, persistence,
	or 3H-perfluoro-3-[(3-	gender differences, corrosivity, and maternal toxicity. However,
	methoxy-propoxy)propanoic	available data were not sufficient for a listing recommendation.
	acid]	The SAB noted an over-all lack of studies, especially for cancer,
		immunotoxicity, neurotoxicity, thyroid and more complete
		reproductive details.
November	Perfluoroalkyl Phosphonic and	Recommended listing Perfluoroalkyl Phosphonic and Phosphinic
14, 2019	Phosphinc Acids	Acids based on mobility, persistence, corrosivity (pKa). Additional
		evidence shows compounds are precursors to PFCAs (e.g. PFOA,
		previously recommended for listing). Additional concerns based on
		evidence of liver toxicity and acute toxicity for some of the
		compounds.