



TSCA PFAS Identification

March 13, 2025

The United States Toxic Substances Control Act (TSCA) is a federal regulation that allows the Environmental Protection Agency (EPA) to comprehensively manage chemicals in U.S. Commerce. This includes reporting requirements under TSCA Section 8(a)(7), which apply to perfluoroalkyl and polyfluoroalkyl substances (PFAS). TSCA mandates the reporting of certain information from U.S. manufacturers of all PFAS chemicals, including PFAS created as manufacturing byproducts. Reporting is also required for PFAS imported into the United States, whether on their own or as an incorporated article component.

PFAS are a large and complex group of chemicals; TSCA PFAS requirements apply to all types of PFAS used in U.S. commerce, as defined by the EPA's Chemical Data Reporting (CDR) database.

We hereby send you information related to PFAS chemicals requiring reporting under TSCA section 8(a)(7). This communication applies to the below-referenced Product(s) included with this declaration

NetApp Inc. ("NetApp") believes that the information it provides above is accurate. The information provided is based upon data obtained from ongoing due diligence concerning goods and materials provided by third party suppliers. NetApp provides such information "AS IS", without any express or implied warranty of any kind.

NetApp reserves the right to update and modify this communication, as it believes necessary or appropriate.

Information Disclaimer:

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Signed,

A handwritten signature in black ink that reads 'John Lessard'.

John Lessard

Environmental Product Engineering

NetApp, Inc. www.netapp.com

The NetApp products shown in Table 1 may contain the following PFAS:

Substance Name	CAS Number	Concentration Range
Perfluoroethylene propylene copolymer	25067-11-2	0.0522 to 1.9000
Polytetrafluoroethylene (PTFE)	9002-84-0	0.0522 to 1.9000
Octafluorocyclobutane	115-25-3	0.0000 to 1.5000
Ethene, 1,1-difluoro-, homopolymer	24937-79-9	0.2000 to 1.0000
Propane, 1,1,1,2,2,3,3-heptafluoro-3-[(1,2,2-trifluoroethenyl)oxy]-, polymer with 1,1,2,2-tetrafluoroethene	26655-00-5	0.0000 to 0.1200
Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulfonate	29420-49-3	0.5000 to 1.0000
2,2,3,3,4,4,5,5-octafluoropentyl methacrylate	355-93-1	0.0000 to 0.2500
trifluoroacetic anhydride	407-25-0	0.0000 to 0.5785
2,2,2-trifluoroethyl acrylate	407-47-6	0.0000 to 0.4761
Siloxanes and Silicones, Me 3,3,3-trifluoropropyl	63148-56-1	0.0000 to 0.0050
1,1-Difluoretylen-hexafluorpropenpolymer	9011-17-0	0.1200 to 0.8000
Ethene, 1,1,2,2-tetrafluoro-, oxidized, polymd., reduced, Me esters, reduced, 2,3-dihydroxypropyl ethers	925918-64-5	0.0100 to 0.20000

Table 1:
NetApp Product List

Model	Description
A1K	AFF A1K Model
A20	AFF A20 Model
A20	ASA A20 Model
A220	AFF-A220 Model
A250	AFF-A250 Model
A30	AFF A30 Model
A30	ASA A30 Model
A300	AFF-A300 Model
A320	AFF-A320 Model
A400	AFF-A400 Model
A50	AFF A50 Model
A50	ASA A50 Model
A70	AFF A70 Model
A70	ASA A70 Model
A700	AFF-A700 Model
A700S	AFF-A700S Model
A800	AFF-A800 Model
A90	AFF A90 Model
A90	ASA A90 Model
A900	AFF-A900 Model
C190	AFF-C190HA
C30	AFF C30 Model
C30	ASA C30 Model
C60	AFF C60 Model
C60	ASA C60 Model
C80	AFF C80 Model
C80	ASA C80 Model
DE212C	DE212C Exp Shelf
DE224C	DE224C Exp Shelf
DE460C	DE460C Exp Shelf
DS212C	Disk Shelf2U12
DS224C	Disk Shelf2U24
DS4246	DSK SHLF24
DS460C	Disk Shelf4U60

Model	Description
E2812	E2812 ModeleCTO
E2824	E2824 ModeleCTO
E2860	E2860 ModeleCTO
E4012	E4012 Model,eCTO
E4060	E4060 Model,eCTO
E5712	E5712 Model,eCTO
E5724	E5724 Model,eCTO
E5724	E5724 ModeleCTO
E5760	E5760 ModeleCTO
EF280	EF280 Model
EF300	EF300 Model
EF570	EF570 Model
EF600	EF600 Model
FAS2620	FAS2620 Model
FAS2720	FAS2720 Model
FAS2750	FAS2750 Model
FAS50	FAS50 Model
FAS70	FAS70 Model
FAS8200	FAS8200 Model
FAS8300	FAS8300 Model
FAS8700	FAS8700 Model
FAS90	FAS90 Model
FAS9000	FAS9000 Model
FAS9500	FAS9500 Model
H410C	CompNode
H610S	StorageNode
H615C	CompNode
NS224	NVMe Storage Shelf
SG5XXX	SG5XXX ModeleCTO
SG6XXX	SG6XXX Comp Node