

Bureau of Industry and Security, Commerce

Pt. 713, Supp. 2

chemicals during the next calendar year;

(e) Declaration on Additionally Planned Activities (production, proc-

essing or consumption) involving Schedule 2 chemicals; and

(f) Amended declaration and report, including combined declaration and report.

SUPPLEMENT NO. 1 TO PART 713—SCHEDULE 2 CHEMICALS

	(CAS registry number)
A. Toxic chemicals:	
(1) Amiton: O,O-Diethyl S-[2-(diethylamino)ethyl] phosphorothiolate and corresponding alkylated or protonated salts	(78–53–5)
(2) PFIB: 1,1,3,3,3-Pentafluoro-2-(trifluoromethyl)-1-propene	(382–21–8)
(3) BZ: 3-Quinuclidinyl benzilate	(6581–06–2)
B. Precursors:	
(4) Chemicals, except for those listed in Schedule 1, containing a phosphorus atom to which is bonded one methyl, ethyl or propyl (normal or iso) group but not further carbon atoms, e.g. Methylphosphonyl dichloride	(676–97–1)
Dimethyl methylphosphonate	(756–79–6)
Exemption: Fonofos: O-Ethyl S-phenyl ethylphosphono-thiolothionate	(944–22–9)
(5) N,N-Dialkyl (Me, Et, n-Pr or i-Pr) phosphoramidic dihalides	
(6) Dialkyl (Me, Et, n-Pr or i-Pr) N,N-dialkyl (Me, Et, n-Pr or i-Pr)-phosphoramidates	
(7) Arsenic trichloride	(7784–34–1)
(8) 2,2-Diphenyl-2-hydroxyacetic acid	(76–93–7)
(9) Quinuclidine-3-ol	(1619–34–7)
(10) N,N-Dialkyl (Me, Et, n-Pr or i-Pr) aminoethyl-2-chlorides and corresponding protonated salts	
(11) N,N-Dialkyl (Me, Et, n-Pr or i-Pr) aminoethane-2-ols and corresponding protonated salts	
Exemptions: N,N-Dimethylaminoethanol and corresponding protonated salts	(108–01–0)
N,N-Diethylaminoethanol and corresponding protonated salts	(100–37–8)
(12) N,N-Dialkyl (Me, Et, n-Pr or i-Pr) aminoethane-2-thiols and corresponding protonated salts	
(13) Thiodiglycol: Bis(2-hydroxyethyl)sulfide	(111–48–8)
(14) Pinacolyl alcohol: 3,3-Dimethylbutane-2-ol	(464–07–3)

Notes to Supplement No. 1

Note 1: Note that the following Schedule 2 chemicals are controlled for export purposes by the Directorate of Defense Trade Controls of the Department of State under the International Traffic in Arms Regulations (22 CFR parts 120 through 130): Amiton: O,O-Diethyl S-[2-(diethylamino)ethyl] phosphorothiolate and corresponding alkylated or protonated salts (78–53–5); BZ: 3-Quinuclidinyl benzilate 6581–06–2; and Methylphosphonyl dichloride (676–97–1).

Note 2: All Schedule 2 chemicals not listed in Note 1 to this Supplement are controlled for export purposes under the Export Administration Regulations (see part 774 of the EAR, the Commerce Control List).

SUPPLEMENT NO. 2 TO PART 713—DEADLINES FOR SUBMISSION OF SCHEDULE 2 DECLARATIONS, REPORTS, AND AMENDMENTS

Declarations and reports	Applicable forms	Due dates
Annual Declaration on Past Activities (previous calendar year)—Declared plant site (production, processing, or consumption).	Certification, 2–1, 2–2, 2–3, 2–3A, 2–3B (if also exported or imported), A (as appropriate), B (optional).	February 28 of the year following any calendar year in which the production, processing, or consumption of a Schedule 2 chemical exceeded the applicable declaration thresholds in § 713.2(a)(1)(i) of the CWC.
Annual Report on Exports and Imports (previous calendar year)—Plant site, trading company, other persons.	Certification, 2–1, 2–3B, A (as appropriate), B (optional).	February 28 of the year following any calendar year in which exports or imports of a Schedule 2 chemical by a plant site, trading company, or other person subject to the CWC (as described in § 713.3(a)(2) of the CWC) exceeded the applicable thresholds in § 713.3(b)(1) of the CWC.
Combined Declaration & Report—Declared plant site (production, processing, or consumption; exports and imports).	Certification, 2–1, 2–2, 2–3, 2–3A, 2–3B, A (as appropriate), B (optional).	February 28 of the year following any calendar year in which the production, processing, or consumption of a Schedule 2 chemical and the export or import of the same or a different Schedule 2 chemical by a declared plant site exceeded the applicable thresholds in §§ 713.2(a)(1)(i) and 713.3(b)(1), respectively, of the CWC.