

## Environmental Protection Agency

## § 799.18

(b) The OECD guidelines for the various study plans are available from the following address: OECD Publication and Information Center, 1750 Pennsylvania Ave., NW., Washington, DC 20006 (202-724-1857).

### § 799.12 Test results.

Except as set forth in specific chemical test rules in subpart B of this part, a positive or negative test result in any of the tests required under subpart B is defined in the TSCA test guidelines published by NTIS.

### § 799.17 Effects of non-compliance.

Any person who fails or refuses to comply with any aspect of this part or part 790 is in violation of section 15 of TSCA. EPA will treat violations of Good Laboratory Practice Standards as indicated in § 792.17 of this chapter.

### § 799.18 Chemicals subject of test rules or consent orders for which the testing reimbursement period has passed.

The following table lists substances and mixtures that have been the sub-

jects of section 4 testing actions and for which the testing reimbursement period has terminated (sunset). The FEDERAL REGISTER citation in the table is for the final rule/consent order that includes the particular substance for which the sunset date listed in the table below applies. Section 12(b) export notification is no longer required for these substances and mixtures. Substances that are the subjects of two or more section 4 testing actions may have section 4 reimbursement or section 12(b) export notification requirements that have not sunset; see subparts B, C, and D of this part to determine if certain other section 4 testing requirements apply. Additionally, section 12(b) export notification may also be triggered by proposed or final action under TSCA section 5, 6, or 7 (in addition to final actions under section 4); see 40 CFR part 707, subpart D for further information regarding the TSCA section 12(b) export notification requirements.

CAS No.	Chemical Name	FR cite	Sunset dates
	C-9 Aromatic Hydrocarbon Fraction <sup>1</sup>	50 FR 20662, 5/17/85	Aug 13, 1994
62-53-3	Aniline	53 FR 31804, 8/19/88	July 27, 1994
71-55-6	1,1,1-Trichloroethane	49 FR 39810, 10/10/84	June 29, 1992
75-56-9	Propylene oxide	50 FR 48762, 11/27/85	Dec.21, 1992
78-87-5	1,2-Dichloropropane	52 FR 37138, 10/5/87	April 17, 1995
79-94-7	Tetrabromobisphenol-A	52 FR 25219, 7/6/87	Aug 24, 1994
80-05-7	Bisphenol A	51 FR 33047, 9/18/86	April 6, 1993
84-65-1	Anthraquinone	52 FR 21018, 6/4/87	Aug 21, 1994
87-61-6	1,2,3-trichlorobenzene	51 FR 11728,4/7/86	Nov 13, 1993
88-74-4	2-nitroaniline	53 FR 31804, 8/19/88	Sept 19, 1994
92-52-4	1,1-Biphenyl	50 FR 37182, 9/12/85	March 15, 1994
95-48-7	Ortho-cresols AKA 2-methylphenol	51 FR 15771, 4/28/86	Dec. 6, 1994
95-50-1	1,2-dichlorobenzene	51 FR 24657, 7/8/86	April 27, 1994
95-51-2	2-chloroaniline	53 FR 31804, 8/19/88	Sept 6, 1994
95-76-1	3,4-dichloroaniline	53 FR 31804, 8/19/88	Oct 2, 1994
95-94-3	1,2,4,5-tetrachlorobenzene	51 FR 24657,7/8/86	April 27, 1994
97-02-9	2,4-dinitroaniline	53 FR 31804, 8/19/88	Oct 19, 1993
98-82-8	Cumene	53 FR 28195, 7/27/88	March 11, 1995
99-30-9	2,6-dichloro-4-nitroaniline	53 FR 31804, 8/19/88	Aug 6, 1994
100-01-6	4-nitroaniline	53 FR 31804, 8/19/88	Sept 19, 1994
106-44-5	Para-cresols AKA 4-methylphenol	51 FR 15771, 4/28/86	Dec. 6, 1994
106-46-7	1,4-dichlorobenzene	51 FR 24657, 7/8/86	Jan 22, 1994
106-47-8	4-chloroaniline	53 FR 31804, 8/19/88	Oct 19, 1993
108-39-4	Meta-cresols AKA 3-methylphenol	51 FR 15771, 4/28/86	Dec. 6, 1994
108-90-7	Monochlorobenzene	51 FR 24657, 7/8/86	Nov 13, 1991
112-90-3	Oleylamine	52 FR 31962, 8/24/87	Nov 28, 1994
116-14-3	Tetrafluoroethene	52 FR 21516, 6/8/87	May 19, 1993
116-15-4	Hexafluoropropene	52 FR 21516, 6/8/87	Jan 22, 1994
123-31-9	Hydroquinone	50 FR 53145, 12/30/85	Dec. 11, 1994
149-57-5	2-Ethylhexanoic Acid	51 FR 40318, 11/6/86	June 19, 1993
328-84-7	3,4-Dichlorobenzotrifluoride	52 FR 23547, 6/23/87	Dec. 5, 1993
25550-98-5	Diisodecyl Phenyl Phosphite	54 FR 8112, 2/24/89	May 21, 1995

<sup>1</sup> Only substances obtained from the reforming of crude petroleum.

[60 FR 31923, June 19, 1995]