(2) TGME of at least 90 percent purity shall be used as the test substance. 
(b) Persons required to submit study plans, conduct tests, and submit data. All persons who manufacture or process TGME, other than as an impurity, after May 17, 1989, to the end of the reimbursement period shall submit letters of intent to conduct testing, submit study plans, conduct tests and submit data, or submit exemption applications as specified in this section, subpart A of this part, and parts 790 and 792 of this chapter for single-phase rulemaking.

(c) Developmental neurotoxicity—(1) Required testing. Developmental neurotoxicity testing shall be performed in the Sprague-Dawley rat by gavage in accordance with §795.250 of this chapter except for the provision in paragraph (c)(3)(ii) of §795.250.

(2) For the purpose of this section, the following provisions also apply:
   (i) Number of animals. The objective is for a sufficient number of pregnant rats to be exposed to ensure that an adequate number of offspring are produced for neurotoxicity evaluation. At least 24 litters are recommended at each dose level.
   (ii) Dose levels and dose selection. In the absence of developmental toxicity or maternal toxicity the maximum dose shall be 5 grams/kilogram.
   (3) Reporting requirements—(1) The developmental neurotoxicity test shall be completed and the final report submitted to EPA within 21 months of the initiation of the test.
   (ii) Progress reports shall be submitted to EPA at 6-month intervals, beginning six months after the initiation of the test.

(d) Effective date. (1) The effective date of this final rule is May 17, 1989, except for paragraph (c)(2)(i) and (c)(3)(i) of this section. The effective date for paragraph (c)(2)(ii) and (c)(3)(i) of this section is May 21, 1991.

(2) The guidelines and other test methods cited in this rule are referenced as they exist on the effective date of the final rule.


Subpart C—Testing Consent Orders

§ 799.5000 Testing consent orders for substances and mixtures with Chemical Abstract Service Registry Numbers.

This section sets forth a list of substances and mixtures which are the subject of testing consent orders adopted under 40 CFR part 790. Listed below in Chemical Abstract Service (CAS) Registry Number order are the substances and mixtures which are the subject of these orders and the FEDERAL REGISTER citations providing public notice of such orders.

<table>
<thead>
<tr>
<th>CAS Number</th>
<th>Substance or mixture name</th>
<th>Testing</th>
<th>FR Publication Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>84–75–3</td>
<td>Di-n-hexyl phthalate</td>
<td>Environmental effects</td>
<td>January 9, 1989.</td>
</tr>
<tr>
<td>100–40–3</td>
<td>4-Vinylcyclohexene</td>
<td>Health effects</td>
<td>September 23, 1991.</td>
</tr>
<tr>
<td>143–33–9</td>
<td>Sodium cyanide</td>
<td>Chemical fate</td>
<td>December 17, 1991.</td>
</tr>
</tbody>
</table>
Environmental Protection Agency

§ 799.5025 Testing consent orders for mixtures without Chemical Abstracts Service Registry Numbers.

This section sets forth a list of mixtures (with no Chemical Abstracts Service Registry Numbers) which are the subject of testing consent orders adopted under 40 CFR part 790. Listed below are the mixtures which are the subject of these orders and the Federal Register citations providing public notice of such orders.

<table>
<thead>
<tr>
<th>CAS Number</th>
<th>Substance or mixture name</th>
<th>Testing</th>
<th>FR Publication Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>556-67-2</td>
<td>Octamethylcyclo-tetrasiloxane</td>
<td>Terrestrial effects</td>
<td>December 17, 1991</td>
</tr>
<tr>
<td>628-63-7</td>
<td>N-amyl acetate</td>
<td>Environmental effects</td>
<td>January 10, 1989</td>
</tr>
<tr>
<td>872-50-4</td>
<td>N- methylglycolurilone</td>
<td>Health effects</td>
<td>January 10, 1989</td>
</tr>
<tr>
<td>994-05-8</td>
<td>Tertiary-amyI methyl ether</td>
<td>Health effects</td>
<td>January 23, 1995</td>
</tr>
<tr>
<td>1634-04-4</td>
<td>Methyl tert-butyI ether</td>
<td>Health effects</td>
<td>March 31, 1988</td>
</tr>
<tr>
<td>3210-88-2</td>
<td>Linolenic acid</td>
<td>Health effects</td>
<td>June 11, 1996</td>
</tr>
<tr>
<td>3618-72-2</td>
<td>C.I. Disperse Blue 78:1 Acetamide,N-(4-bis-(2-acetyloxy) ethyl)amino)2-(2-bromo-4, 6-dinitrophenyl) azo)-4-methoxophenyl</td>
<td>Health effects</td>
<td>November 21, 1989</td>
</tr>
<tr>
<td>3646-20-2</td>
<td>Diundecyl phthalate</td>
<td>Environmental effects</td>
<td>November 21, 1989</td>
</tr>
<tr>
<td>4170-30-3</td>
<td>Crotonaldehyde</td>
<td>Chemical fate</td>
<td>September 9, 1989</td>
</tr>
<tr>
<td>4675-54-3</td>
<td>Bisphenol A diglycidyl ether</td>
<td>Health effects</td>
<td>August 1, 1994</td>
</tr>
<tr>
<td>15965-99-8</td>
<td>Hexadecyl glycidyl ether 1</td>
<td>Health effects</td>
<td>June 11, 1996</td>
</tr>
<tr>
<td>16245-97-9</td>
<td>n-Octadecyl glycidyl ether 1</td>
<td>Health effects</td>
<td>June 11, 1996</td>
</tr>
<tr>
<td>28761-40-0</td>
<td>Diisodecyl phthalate</td>
<td>Chemical fate</td>
<td>September 9, 1989</td>
</tr>
<tr>
<td>38954-75-5</td>
<td>Tetradecyl glycidyl ether 1</td>
<td>Health effects</td>
<td>June 11, 1996</td>
</tr>
<tr>
<td>68081-84-5</td>
<td>Alkyl (C_{12}-C_{14}) glycidyl ether 1</td>
<td>Health effects</td>
<td>June 11, 1996</td>
</tr>
<tr>
<td>68515-47-9</td>
<td>Didecyl phthalate (mixed isomers)</td>
<td>Chemical fate</td>
<td>January 9, 1989</td>
</tr>
<tr>
<td>68515-49-1</td>
<td>Diisodecyl phthalate (mixed isomers)</td>
<td>Chemical fate</td>
<td>January 9, 1989</td>
</tr>
<tr>
<td>68515-50-4</td>
<td>DiheXyl phthalate (mixed isomers)</td>
<td>Chemical fate</td>
<td>January 9, 1989</td>
</tr>
<tr>
<td>68609-97-2</td>
<td>Alkyl (C_{12}-C_{14}) glycidyl ether 1</td>
<td>Health effects</td>
<td>June 11, 1996</td>
</tr>
<tr>
<td>84652-15-3</td>
<td>4-Norbornene, branched</td>
<td>Environmental effects</td>
<td>February 21, 1990</td>
</tr>
<tr>
<td>120547-52-6</td>
<td>Alkyl (C_{12}-C_{14}) glycidyl ether</td>
<td>Health effects</td>
<td>March 22, 1996</td>
</tr>
<tr>
<td>142844-00-6</td>
<td>Refractory ceramic fibers</td>
<td>Exposure monitoring</td>
<td>May 14, 1993</td>
</tr>
</tbody>
</table>

1 As represented by alkyl (C_{12}-C_{14}) glycidyl ether (CAS No. 120547-52-6)

§ 799.5025 Testing consent orders for mixtures without Chemical Abstracts Service Registry Numbers.

This section sets forth a list of mixtures (with no Chemical Abstracts Service Registry Numbers) which are the subject of testing consent orders adopted under 40 CFR part 790. Listed below are the mixtures which are the subject of these orders and the Federal Register citations providing public notice of such orders.

Mixture/substance | Required test | FR citation
--- | --- | ---
Di(hexyl, nonyl, undecyl) phthalate (D711P) as a mixture of the following six substances: | | |
(1) dihexyl phthalate (branched and linear isomers), CAS No. 68515-44-6 | Environmental effects. | January 9, 1989 |
(2) dinonyl phthalate (branched and linear isomers), CAS No. 68515-45-7 | Environmental effects. | January 9, 1989 |
(3) di(hexyl, nonyl) phthalate (branched and linear isomers), CAS No. 111381-89-6 | Environmental effects. | January 9, 1989 |
(4) diundecyl phthalate (branched and linear isomers), CAS No. 3264-20-2 | Environmental effects. | January 9, 1989 |
(5) dinonyl, undecyl) phthalate (branched and linear isomers), CAS No. 111381-90-9 | Environmental effects. | January 9, 1989 |
(6) dinonyl, undecyl) phthalate (branched and linear isomers), CAS No. 111381-91-0 | Environmental effects. | January 9, 1989 |

Fluoropolymer composite substance:
(1) For Dry Non-Melt Resin containing the following chemical substances as specified in the ECA: