

[Excerpted and updated from the ACC Biocides Panel main comments submitted to EPA docket EPA-HQ-OPP-2008-0110 on 6 April 2009.] See EPA-HQ-OPP-2008-0110-0088.1 through 0088.14 for complete Panel comments, available at <http://www.regulations.gov>.]

The following is a listing of OCSPP Harmonized Test Guidelines cited in the 158 W proposal that the Panel has been able to identify as not having been issued or finalized by the Agency.

Availability of OCSPP Test Guidelines

<i>Section of Proposed Rule</i>	<i>Data Requirement</i>	<i>OCSPP Test Guideline</i>	<i>Comments</i>
158.2220 Product performance	Hard surface products	91-2 (810.2100/2200)	Draft Test Guideline available (<i>November 2009</i>).
	Products requiring confirmatory data	91-3 (810.2200/2300)	Draft Test Guideline available (<i>November 2009</i>).
	Fabric and textile products	91-4 (810.2400)	No Test Guideline available.
	Air sanitizers	91-5 (810.2500)	No Test Guideline available.
	Drinking water, swimming pools	91-8 (810.2600)	No Test Guideline available.
	Human and animal waste	91-7 (no number assigned)	No Test Guideline available.
158.2240 Nontarget organisms	Avian acute oral	850.2100	The entire 850 Test Guideline series was released in draft form in <i>April 1996</i> ; <u>final guidelines are not yet available</u> .
	Acute freshwater invertebrate	850.1010	
	Acute freshwater fish	850.1075	No Test Guideline currently available for chronic toxicity to either freshwater or marine sediment organisms.
	Avian dietary	850.2200	
	Avian reproduction	850.2300	
	Acute estuarine and marine	850.1025	
	Acute estuarine and marine	850.1035	
	Acute estuarine and marine	850.1045	
	Acute estuarine and marine	850.1055	
	Acute estuarine and marine	850.1075	
	Fish early-life stage	850.1400	
	Aquatic invertebrate life cycle	850.1300	
	Aquatic invertebrate life cycle	850.1350	
	Fish life cycle	850.1500	
	Aquatic organism bioconc	850.1710	
Aquatic organism bioconc	850.1730		

<i>Section of Proposed Rule</i>	<i>Data Requirement</i>	<i>OCSPP Test Guideline</i>	<i>Comments</i>
	Aquatic organism biomagnif Aquatic organism field test Whole sediment acute freshwater Whole sediment acute marine Whole sediment chronic (both freshwater and marine) Honeybee acute Honeybee foliage residue toxicity	850.1850 850.1950 850.1735 850.1740 NONE 850.3020 850.3030	
158.2250 Nontarget plants	Seedling emergence Tier II Vegetative vigor Tier II Aquatic plant growth Tier II Aquatic plant growth Tier II Terrestrial field Aquatic field	850.4225 850.4250 850.4400 850.5400 850.4300 850.4450	The entire 850 Test Guideline series was released in draft form in April 1996 ; <u>final guidelines are not yet available.</u>
158.2260 Applicator exposure	Product Use Information	875.1700	EPA, in its Proposed Rule, committed to finalize the Test Guideline for this requirement prior to issuance of the Final Rule. See 73 FR 59382 (October 8, 2008), at 59399. <u>As of May 2011, no final Test Guidelines are yet issued.</u>
158.2270 Post-application exposure	Indoor surface residue dissipation Product use information Non-dietary ingestion exposure	875.2300 875.2700 875.3000	EPA, in its Proposed Rule, committed to finalize the Test Guidelines for these requirements prior to issuance of the Final Rule. See 73 FR 59382 (October 8, 2008), at 59400-59401. Draft versions of the Test Guidelines for these requirements were provided to the FIFRA Scientific Advisory Panel in March 1998, but are not finalized. See http://www.epa.gov/scipoly/sap/meetings/1998/march/contents.htm . <u>As of May 2011, no final Test Guidelines are yet issued.</u>

<i>Section of Proposed Rule</i>	<i>Data Requirement</i>	<i>OCSPP Test Guideline</i>	<i>Comments</i>
158.2280 Environmental fate	<i>Monitoring US waters</i> <i>Special leaching</i>	<i>NONE</i> <i>NONE</i>	There are no Test Guidelines currently available for monitoring waters of the US or for “special” leaching studies.
158.2290 Residue Chemistry	<i>Migration studies</i>	<i>NONE</i>	There is no Test Guideline currently available for migration studies.