

## Environmental Protection Agency

## § 350.15

facts asserted must show all of the following:

(i) The submitter has taken reasonable measures to prevent unauthorized disclosure of the specific chemical identity and will continue to take such measures.

(ii) The submitter has not disclosed the specific chemical identity to any person who is not bound by an agreement to refrain from disclosing the information.

(iii) The submitter has not previously disclosed the specific chemical identity to a local, State, or Federal government entity without asserting a confidentiality claim.

(2) The information is not required to be disclosed, or otherwise made available, to the public under any other Federal or State law.

(3) Disclosure of the information is likely to cause substantial harm to the competitive position of such person. To support this conclusion, the facts asserted must show all of the following:

(i) *Either*: (A) Competitors do not know or the submitter is not aware that competitors know that the chemical whose identity is being claimed trade secret can be used in the fashion that the submitter uses it, and competitors cannot easily duplicate the specific use of this chemical through their own research and development activities; or

(B) Competitors are not aware or the submitter does not know whether competitors are aware that the submitter is using this chemical in this fashion.

(ii) The fact that the submitter manufactures, imports or otherwise uses this chemical in a particular fashion is not contained in any publication or other information source (of which the submitter is aware) available to competitors or the public.

(iii) The non-confidential version of the submission under this title does not contain sufficient information to enable competitors to determine the specific chemical identity withheld therefrom.

(iv) The information referred to in paragraph (a)(3)(i)(A) of this section, is of value to competitors.

(v) Competitors are likely to use this information to the economic detriment of the submitter and are not precluded

from doing so by a United States patent.

(vi) The resulting harm to submitter's competitive position would be substantial.

(4) The chemical identity is not readily discoverable through reverse engineering. To support this conclusion, the facts asserted must show that competitors cannot readily discover the specific chemical identity by analysis of the submitter's products or environmental releases.

(b) The sufficiency of the trade secrecy claim shall be decided entirely upon the information submitted under §350.7, or §350.11(a)(2)(ii).

### **§350.15 Public petitions requesting disclosure of chemical identity claimed as trade secret.**

(a) The public may request the disclosure of chemical identity claimed as trade secret by submitting a written petition to the address specified in §350.16.

(b) The petition shall include:

(1) The name, address, and telephone number of the petitioner;

(2) The name and address of the company claiming the chemical identity as trade secret; and

(3) A copy of the submission in which the submitter claimed chemical identity as trade secret, with a specific indication as to which chemical identity the petitioner seeks disclosed.

(c) EPA shall acknowledge, by letter to the petitioner, the receipt of the petition.

(d) Incomplete petitions. If the information contained in the petition is not sufficient to allow EPA to identify which chemical identity the petitioner is seeking to have released, EPA shall notify the petitioner that the petition cannot be further processed until additional information is furnished. EPA will make every reasonable effort to assist a petitioner in providing sufficient information for EPA to identify the chemical identity the petitioner is seeking to have released.

(e) EPA shall make a determination on a petition requesting disclosure, in accordance with §350.11 and §350.17, within nine months of receipt of such petition.