claim. In this event, EPA may place the specific microorganism identity on the public Inventory without further notice to the original submitter.

- (6) Use of generic name on the public Inventory. If a submitter asserts a claim of confidentiality under paragraph (b) of this section, EPA will examine the generic microorganism name proposed by the submitter.
- (i) If EPA determines that the generic name proposed by the submitter is only as generic as necessary to protect the confidential identity of the particular microorganism, EPA will place that generic name on the public Inventory.
- (ii) If EPA determines that the generic name proposed by the submitter is more generic than necessary to protect the confidential identity, EPA will propose in writing, for review by the submitter, an alternative generic name that will reveal the identity of the microorganism to the maximum extent possible.
- (iii) If the generic name proposed by EPA is acceptable to the submitter, EPA will place that generic name on the public Inventory.
- (iv) If the generic name proposed by EPA is not acceptable to the submitter, the submitter must explain in detail why disclosure of that generic name would reveal confidential business information and propose another generic name which is only as generic as necessary to protect the confidential identity of the microorganism. If EPA does not receive a response from the submitter within 30 days after the submitter receives the proposed name, EPA will place EPA's chosen generic name on the public Inventory. If the submitter does provide the information requested, EPA will review the response. If the submitter's proposed generic name is acceptable, EPA will publish that generic name on the public Inventory. If the submitter's proposed generic name is not acceptable, EPA will notify the submitter of EPA's choice of a generic name. Thirty days after this notification, EPA will place the chosen generic name on the public Inventory.

## §725.88 Uses of a microorganism.

- (a) Assertion of claim. A person who submits information to EPA under this part on the categories or proposed categories of use of a microorganism may assert a claim of confidentiality for this information.
- (b) Requirements for claim. A submitter that asserts such a claim must:
- (1) Report the categories or proposed categories of use of the microorganism.
- (2) Provide, in nonconfidential form, a description of the uses that is only as generic as necessary to protect the confidential business information. The generic use description will be included in the FEDERAL REGISTER notice described in §725.40.
- (c) Generic use description. The person must submit the information required by paragraph (b) of this section by describing the uses as precisely as possible, without revealing the information which is claimed confidential, to disclose as much as possible how the use may result in human exposure to the microorganism or its release to the environment.

## §725.92 Data from health and safety studies of microorganisms.

- (a) Information other than specific microorganism identity. Except as provided in paragraph (b) of this section, EPA will deny any claim of confidentiality with respect to information included in a health and safety study of a microorganism, unless the information would disclose confidential business information concerning:
- (1) Processes used in the manufacture or processing of a microorganism.
- (2) Information which is not in any way related to the effects of a microorganism on health or the environment, such as, the name of the submitting company, cost or other financial data, product development or marketing plans, and advertising plans, for which the person submits a claim of confidentiality in accordance with § 725.80.
- (b) Microorganism identity—(1) Claims applicable to the period prior to commencement of manufacture or import for general commercial use. A claim of confidentiality for the period prior to commencement of manufacture or import

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for general commercial use for the specific identity of a microorganism for which a health and safety study was submitted must be asserted in conjunction with a claim asserted under \$725.85(a). The submitter must substantiate each claim in accordance with the requirements of \$725.94(a).

- (2) Claims applicable to the period after commencement of manufacture or import for general commercial use. To maintain the confidential status of the specific identity of a microorganism for which a health and safety study was submitted after commencement of manufacture or import for general commercial use, the claim must be reasserted and substantiated in conjunction with a claim under §725.85(b). The submitter must substantiate each claim in accordance with the requirements of §725.94(b).
- (c) Denial of confidentiality claim. EPA will deny a claim of confidentiality for microorganism identity under paragraph (b) of this section, unless:
- (1) The information would disclose processes used in the manufacture or processing of a microorganism.
- (2) The microorganism identity is not necessary to interpret a health and safety study.
- (d) Use of generic names. When EPA discloses a health and safety study containing a microorganism identity, which the submitter has claimed confidential, and if the Agency has not denied the claim under paragraph (c) of this section, EPA will identify the microorganism by the generic name selected under § 725.85.

## § 725.94 Substantiation requirements.

- (a) Claims applicable to the period prior to commencement of manufacture or import for general commercial use—(1) MCAN, TME, Tier I certification, and Tier II exemption request requirements. Any person who submits a MCAN, TME, Tier I certification, or Tier II exemption request should strictly limit confidentiality claims to that information which is confidential and proprietary to the business.
- (i) If any information in the submission is claimed as confidential business information, the submitter must substantiate each claim by submitting written answers to the questions in

paragraphs (c), (d), and (e) of this section at the time the person submits the information.

- (ii) If the submitter does not provide written substantiation as required in paragraph (a)(1)(i) of this section, the submission will be considered incomplete and the review period will not begin in accordance with  $\S725.33$ .
- (2) TERA requirements. Any person who submits a TERA, should strictly limit confidentiality claims to that information which is confidential and proprietary to the business. If any information in such a submission is claimed as confidential business information, the submitter must have available for each of those claims, and agree to furnish to EPA upon request, written answers to the questions in paragraphs (d) and (e) of this section.
- (b) Claims applicable to the period after commencement of manufacture or import for general commercial use. (1) If a submitter claimed portions of the microorganism identity confidential in the MCAN and wants the identity to be listed on the confidential Inventory, the claim must be reasserted and substantiated at the time the Notice of Commencement (NOC) is submitted under §725.190. Otherwise, EPA will list the specific microorganism identity on the public Inventory.
- (2) The submitter must substantiate the claim for confidentiality of the microorganism identity by answering all of the questions in paragraphs (c), (d), and (e) in this section. In addition, the following questions must be answered:
- (i) What harmful effects to the company's or institution's competitive position, if any, would result if EPA publishes on the Inventory the identity of the microorganism? How could a competitor use such information given the fact that the identity of the microorganism otherwise would appear on the TSCA Inventory with no link between the microorganism and the company or institution? How substantial would the harmful effects of disclosure be? What is the causal relationship between the disclosure and the harmful effects?
- (ii) Has the identity of the microorganism been kept confidential to the extent that competitors do not know it