

§ 10.5 Development of a recommended standard.

(a) The Standard Review Committee, with the guidance and assistance of the Department and, if appropriate, the reviewer designated under § 10.3(b), shall review a proposed standard promptly. If the committee finds that the proposal meets the requirements set forth in § 10.3(a), it may recommend to the Department that the proposal be circulated for acceptance under § 10.6. If, however, the committee finds that the proposal being reviewed does not meet the requirements set forth in § 10.3(a), the committee shall change the proposal, after consulting with the proponent group, so that these requirements are met, before recommending such proposal to the Department.

(b) The recommendation of a standard by the Standard Review Committee shall be approved by at least three-quarters, or rejected by more than one-quarter, of all of the members of the committee eligible to vote. The voting on the recommendation of a standard shall be conducted by the Department if conducted by letter ballot. If such voting is accomplished at a meeting of the committee, the balloting shall be either by roll call or by signed written ballot conducted by the Department or the chairman of this committee. If conducted by the chairman, a report of the vote shall be made to the Department within 15 days. If the balloting at the meeting does not result in either approval by at least three-quarters of all members (or alternates) eligible to vote (whether present or not), or rejection by more than one-quarter of the members (or alternates) or the committee eligible to vote, the balloting shall be disregarded and the Department shall subsequently conduct a letter ballot of all members of the committee.

(c) Any member of the committee casting a negative ballot shall have the right to support an objection by furnishing the chairman of the committee and the Department with a written statement setting forth the basis for the objection. The written statement of objection shall be filed within 15 days after the date of the meeting during which the voting on the standard was accomplished, or, in the case of a

letter ballot, within the time limit established for the return of the ballot.

(d) At the time a recommended standard is submitted to the Department, the Chairman of the Standard Review Committee shall furnish a written report in support of the committee's recommendation. Such report shall include a statement with respect to compliance with the requirements as established by these procedures, a discussion of the manner in which any objections were resolved, and a discussion of any unresolved objections together with the committee's reasons for rejecting such unresolved objections.

§ 10.6 Procedures for acceptance of a recommended standard.

(a) Upon receipt from the Standard Review Committee of a recommended standard and report, the Department shall give appropriate public notice and distribute the recommended standard for acceptance unless:

(1) Upon a showing by any member of the committee who has voted to oppose the recommended standard on the basis of an unresolved objection, the Department determines that if such objection were not resolved, the recommended standard:

(i) Would be contrary to the public interest, if published;

(ii) Would be technically inadequate; or

(iii) Would be inconsistent with law or established public policy; or

(2) The Department determines that all criteria and procedures set forth herein have not been met satisfactorily or that there is a legal impediment to the recommended standard.

(b) Distribution for acceptance or rejection for the purpose of determining general concurrence will be made to a list compiled by the Department, which, in the judgment of the Department, shall be representative of producers, distributors, and users and consumers.

(c) Distribution for comment will be made to any party filing a written request with the Department, and to such other parties as the Department may deem appropriate, including testing laboratories and interested State and Federal agencies.