

(iv) Minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated electronic, mechanical, or other technological collection techniques or other forms of information technology, *e.g.*, permitting electronic submission of responses.

C. Annual Reporting Burden

The annual public reporting and recordkeeping burden for this collection of information is estimated to average up to 1,666 hours per year. Burden means the total time, effort, or financial resources expended by persons to generate, maintain, retain, or disclose or provide information to or for a Federal agency. This includes the time needed to review instructions; develop, acquire, install, and utilize technology and systems for the purposes of collecting, validating, and verifying information, processing and maintaining information, and disclosing and providing information; adjust the existing ways to comply with any previously applicable instructions and requirements which have subsequently changed; train personnel to be able to respond to a collection of information; search data sources; complete and review the collection of information; and transmit or otherwise disclose the information.

The estimated annual burden:

Respondents: 1,200,000.

Responses per Respondent: 1.

Total number of responses: 1,200,000.

Hours per Response: .0013886.

Total hours per response: 1,200,000.

Total Burden Hours: 1,666.

Obtaining Copies Of Proposals:

Requesters may obtain a copy of the information collection documents from the General Services Administration, Regulatory Secretariat (MVCB), 1275 First Street NE., Washington, DC 20417, telephone 202-501-4755. Please cite 3090-0288, Open Government Citizen Engagement Ratings, Rankings, and Flagging, in all correspondence.

Dated: March 19, 2013.

Casey Coleman,

Chief Information Officer.

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Food and Drug Administration

[Docket No. FDA-2013-N-0033]

Agency Information Collection Activities; Submission for Office of Management and Budget Review; Comment Request; Recordkeeping Requirements for Microbiological Testing and Corrective Measures for Bottled Water

AGENCY: Food and Drug Administration, HHS.

ACTION: Notice.

SUMMARY: The Food and Drug Administration (FDA) is announcing that a proposed collection of information has been submitted to the Office of Management and Budget (OMB) for review and clearance under the Paperwork Reduction Act of 1995.

DATES: Fax written comments on the collection of information by April 24, 2013.

ADDRESSES: To ensure that comments on the information collection are received, OMB recommends that written comments be faxed to the Office of Information and Regulatory Affairs, OMB, Attn: FDA Desk Officer, FAX: 202-395-7285, or emailed to oir_submission@omb.eop.gov. All comments should be identified with the OMB control number 0910-0658. Also include the FDA docket number found in brackets in the heading of this document.

FOR FURTHER INFORMATION CONTACT:

Domini Bean, Office of Information Management, Food and Drug Administration, 1350 Piccard Dr., PI50-400T, Rockville, MD 20850, 301-796-5733, domini.bean@fda.hhs.gov.

SUPPLEMENTARY INFORMATION: In compliance with 44 U.S.C. 3507, FDA has submitted the following proposed collection of information to OMB for review and clearance.

Recordkeeping Requirements for Microbiological Testing and Corrective Measures for Bottled Water—21 CFR 129.35(a)(3)(i), 129.80(g), and 129.80(h) (OMB Control Number 0910-0658)—Extension

The bottled water regulations in parts 129 and 165 (21 CFR parts 129 and 165) require that if any coliform organisms are detected in weekly total coliform testing of finished bottled water, followup testing must be conducted to determine whether any of the coliform organisms are *Escherichia coli*. The adulteration provision of the bottled

water standard (§ 165.110(d)) provides that a finished product that tests positive for *E. coli* will be deemed adulterated under section 402(a)(3) of the Federal Food, Drug, and Cosmetic Act (21 U.S.C. 342(a)(3)). In addition, the current good manufacturing practice (CGMP) regulations for bottled water in part 129 require that source water from other than a public water system (PWS) be tested at least weekly for total coliform. If any coliform organisms are detected in the source water, the bottled water manufacturers are required to determine whether any of the coliform organisms are *E. coli*. Source water found to contain *E. coli* is not considered water of a safe, sanitary quality and would be unsuitable for bottled water production. Before a bottler may use source water from a source that has tested positive for *E. coli*, a bottler must take appropriate measures to rectify or otherwise eliminate the cause of the contamination. A source previously found to contain *E. coli* will be considered negative for *E. coli* after five samples collected over a 24-hour period from the same sampling site are tested and found to be *E. coli* negative.

Description of Respondents: The respondents to this information collection are domestic and foreign bottled water manufacturers that sell bottled water in the United States.

In the **Federal Register** of January 18, 2013 (78 FR 4152), FDA published a 60-day notice requesting public comment on the proposed extension of this collection of information. FDA received two letters in response to the notice, which contained multiple comments.

One comment suggested that laboratory quality assurance practices should be required for the testing of bottled water. FDA's CGMP regulations for bottled water in 21 CFR 129 do not specifically require laboratory quality assurance practices, and FDA does not have the specific statutory authority to require bottlers to use certified laboratories for water quality tests.¹ However, the CGMP regulations for source water testing do require that "[t]est and sample methods shall be those recognized and approved by the government agency or agencies having jurisdiction over the approval of the water source, and shall be consistent with the minimum [standard of quality] requirements set forth in § 165.110(b) of this chapter" (§ 129.35(a)(3)(ii)). The CGMP regulations also state that

¹ U.S. Government Accountability Office (GAO), 2009. Bottled Water: FDA Safety and Consumer Protections Are Often Less Stringent Than Comparable EPA Protections for Tap Water.

“[a]nalysis of the sample may be performed for the plant by competent commercial laboratories (e.g., Environmental Protection Agency (EPA) and State-certified laboratories)” (§ 129.35(a)(3)(iii)). For product water, the regulations also state that bottled water manufacturers will “[a]nalyze such samples by methods approved by the government agency or agencies having jurisdiction” (§ 129.80(g)(3)).

One comment noted that the EPA issued a final rule on February 13, 2013, that established a maximum contaminant level for *E. coli* and stated that *E. coli* is a more specific indicator of fecal contamination and the potential presence of associated pathogen occurrence than fecal coliforms. FDA agrees that *E. coli* is an appropriate indicator of fecal contamination and that the presence of fecal indicators demonstrates the potential for the

presence of fecal pathogens. FDA requires bottled water manufacturers to sample and analyze source water obtained from other than a public water system for total coliform at least once each week. If any coliform organisms are detected, manufacturers must conduct followup testing to determine whether any of the coliform organisms are *E. coli*. Source water found to contain *E. coli* is not considered water of a safe, sanitary quality as required for use in bottled water. Manufacturers must also analyze product water samples at least once a week for total coliform, and, if any coliform organisms are detected, they must conduct followup testing to determine whether any of the coliform organisms are *E. coli*. Product water containing *E. coli* is considered adulterated. Thus, the presence of the fecal indicator *E. coli* is the key factor for determining whether

source water is of a safe, sanitary quality, and whether product water is adulterated. FDA is reviewing the EPA final rule referenced in the comment (National Primary Drinking Water Regulations: Revisions to the Total Coliform Rule, 78 FR 10269; February 13, 2013) to determine what actions, if any, FDA needs to take to respond to the rule.

To the extent that the comments recommended changes to FDA's bottled water regulations, which can only be accomplished by rulemaking, the comments were outside the scope of the four collection of information topics on which the notice requested comments and will not be discussed in this document.

FDA estimates the burden of this collection of information as follows:

TABLE 1—ESTIMATED ANNUAL RECORDKEEPING BURDEN¹

21 CFR Section	Number of recordkeepers	Number of records per recordkeeper	Total annual records	Average burden per recordkeeping	Total hours
§§ 129.35(a)(3)(i) and 129.80(h)	319 (bottlers subject to source water and finished product testing).	6	1,914	0.08 (5 minutes)	153
§ 129.80(g) and 129.80(h)	95 (bottlers testing finished product only).	3	285	0.08 (5 minutes)	23
§§ 129.35(a)(3)(i) and 129.80(h)	3 (bottlers conducting secondary testing of source water).	5	15	0.08 (5 minutes)	1
§§ 129.35(a)(3)(i) and 129.80(h)	3 (bottlers rectifying contamination)	3	9	0.25 (15 minutes)	2
Total					179

¹ There are no capital costs or operating and maintenance costs associated with this collection of information.

The current CGMP regulations already reflect the time and associated recordkeeping costs for those bottlers that are required to conduct microbiological testing of their source water, as well as total coliform testing of their finished bottled water products. We therefore conclude that any additional burden and costs in recordkeeping based on followup testing that is required if any coliform organisms detected in the source water test positive for *E. coli* are negligible. We estimate that the labor burden of keeping records of each test is about 5 minutes per test. We also require followup testing of source water and finished bottled water products for *E. coli* when total coliform positives occur. We expect that 319 bottlers that use sources other than PWSs may find a total coliform positive sample about 3 times per year in source testing and about 3 times in finished product testing, for a total of 153 hours of recordkeeping. In addition to the 319 bottlers, about 95 bottlers that use PWSs

may find a total coliform positive sample about 3 times per year in finished product testing, for a total of 23 hours of recordkeeping. Upon finding a total coliform sample, bottlers will then have to conduct a followup test for *E. coli*.

We expect that recordkeeping for the followup test for *E. coli* will also take about 5 minutes per test. As shown in table 1 of this document, we expect that 3 bottlers per year will have to carry out the additional *E. coli* testing, with a burden of 1 hour. These bottlers will also have to keep records about rectifying the source contamination, for a burden of 2 hours. For all expected total coliform testing, *E. coli* testing, and source rectification, we estimate a total burden of 179 hours. We base our estimate on our experience with the current CGMP regulations.

Dated: March 20, 2013.

Leslie Kux,

Assistant Commissioner for Policy.

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Food and Drug Administration

[Docket No. FDA-2013-N-0320]

Determination That BENADRYL (diphenhydramine hydrochloride) Injection and Two Other Drug Products Were Not Withdrawn From Sale for Reasons of Safety or Effectiveness

AGENCY: Food and Drug Administration, HHS.

ACTION: Notice.

SUMMARY: The Food and Drug Administration (FDA) has determined that the three drug products listed in this document were not withdrawn from