DC 20460. In person bring comments to: Rm. 1128, CM #2, 1921 Jefferson Davis Highway, Arlington, VA.

Information submitted and any comment(s) concerning this notice may be claimed confidential by marking any part or all of that information as 'Confidential Business Information' (CBI). Information so marked will not be disclosed except in accordance with procedures set forth in 40 CFR part 2. A copy of the comment(s) that does not contain CBI must be submitted for inclusion in the public record. Information not marked confidential may be disclosed publicly by EPA without prior notice to the submitter. Information on the proposed text and any written comments will be available for public inspection in Rm. 1128 at the Virginia address given above, from 8 a.m. to 4 p.m., Monday through Friday, excluding legal holidays.

FOR FURTHER INFORMATION CONTACT: By mail: Rame' Cromwell (7505W), Environmental Protection Agency, 401 M St., SW., Washington, DC 20460. Office location and telephone number: 6th Floor, Westfield Building, 2800 Crystal Drive, Arlington, VA, (703) 308–8377.

SUPPLEMENTARY INFORMATION: The draft PR Notice provides explicit label statements prohibiting the use of insecticide products in occupied cabins of aircraft. It also provides registrants with two choices to comply: (1) Registrants of disinsection products with labels that permit use in occupied cabins and who seek to continue that use must generate and submit data to demonstrate that the use in occupied aircraft cabins does not pose unreasonable adverse effects to human health, and (2) registrants of all other disinsection products for use in aircraft should revise their labels in accordance with the instructions contained in the draft PR Notice to clearly prohibit use of their products in occupied aircraft cabins. This **Federal Register** notice announces the availability of the draft PR Notice and solicits comment. If, after reviewing any comments, EPA determines that changes are warranted, the Agency will revise the draft PR Notice prior to release.

List of Subjects

Environmental protection, Administrative practice and procedure, Agricultural commodities, Pesticides and pests. Dated: February 21, 1995.

Stephen L. Johnson,

Director, Registration Division, Office of Pesticide Programs.

[FR Doc. 95–5018 Filed 2–28–95; 8:45 am] BILLING CODE 6560–50–F

[OPP-50806; FRL-4937-7]

Receipt of an Application for an Experimental Use Permit of a Transgenic Plant Pesticide

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: EPA has received an application (65247-EUP-R) from Calgene, Inc., of Davis, California, requesting an Experimental Use Permit (EUP) to conduct field testing of a transgenic plant pesticide. The first EUP for field testing of a genetically altered cotton plant having pesticidal properties was issued on April 10, 1992. EPA has determined that this permit may be of regional and national significance. **DATES:** Written comments must be received on or before March 31, 1995. **ADDRESSES:** Comments, in triplicate should bear the docket control number OPP-50806 and be submitted to: Public Response and Program Resources Branch, Field Operations Division (7506C), Office of Pesticide Programs, Environmental Protection Agency, 401 M St., SW., Washington, DC 20460. In person bring comments to: Rm. 1128, Crystal Mall #2, 1921 Jefferson Davis Highway, Crystal City, VA 22202.

Information submitted in any comment concerning this notice may be claimed confidential by marking any part or all of that information as "Confidential Business Information" (CBI). Information so marked will not be disclosed except in accordance with procedures set forth in 40 CFR part 2. A copy of the comment that does not contain CBI must be submitted for inclusion in the public record. Information not marked confidential may be disclosed publicly by EPA without prior notice to the submitter. Written comments will be available for public inspection in Rm. 1128 at the address given above, from 8 a.m. to 4:30 p.m., Monday through Friday, excluding legal holidays.

FOR FURTHER INFORMATION CONTACT: By mail: Janet L. Andersen, Acting Director, Biopesticides and Pollution Prevention Division (7501W), Office of Pesticide Programs, Environmental Protection Agency, 401 M St., SW., Washington, DC 20460. Office location and telephone number: CS1 5th floor, 2800 Crystal

Drive, Crystal City, VA 22202 (703–308–8712).

SUPPLEMENTARY INFORMATION: An application for an EUP pursuant to EPA's Statement of Policy entitled "Microbial Products Subject to the Federal Insecticide, Fungicide, and Rodenticide Act and the Toxic Substances Control Act", published in the **Federal Register** of June 26, 1986 (51 FR 23313), was received on January 17, 1995, from Calgene, Inc. of Davis, California (65247–EUP–R).

Calgene, Inc. proposes to experiment in the field for 1 year, beginning April 1, 1995, with a transgenic insect resistant cotton plant which expresses a Bacillus thuringiensis subsp. kurstaki (B.t.k.) cryIA(c) segment within the plant cells. *Bacillus thuringiensis* subsp. kurstaki protein will be present at no more than .001 percent of the total weight of the cottonseed. The cryIA(c) gene of Bacillus thuringiensis is transferred to cotton via the Ti plasmid of Agrobacterium tumefaciens, a vector system which has been used to stably transform many plant pesticides. All transgenic plants to be used in this field trial are upland cotton Gossypium hirsutum.

The 1995 Program as proposed by Calgene, Inc. will include four types of field trials. Target lepidopteran pests include: Helicoverpa zea (Cotton bollworm); Pectinophora gossypiella (Pink bollworm); Heliothis virescens (Tobacco budworm); Spodoptera exigua (Beet armyworm), Spodoptera frugiperda (Fall armyworm) and other lepidopteran insects pest of cotton. A total of 2,460 pounds of transgenic cottonseed will be planted on 0.5 to 20 acre sites for a total of 164 acres. The total amount of active ingredient used for 164 acres will be 11.3 grams, the amount of active ingredient to be tested per state is less than 1.5 gram. Testing will be conducted from April 1, 1995 to December 15, 1995, at research stations or seed production fields in the following states: Alabama, Arizona, Arkansas, California, Georgia, Louisiana, Mississippi, Missouri, North Carolina, South Carolina, Tennessee, and Texas.

A breeding nursery trial will be conducted to: (1) Evaluate and compare the efficacy of transgenic strains in control of lepidopteran target pests; (2) evaluate and select for agronomic performance of prospective strains for commercialization, and (3) evaluate production of purity blocks to minimize variability of seed within potential strains for commercialization. Strain trials will be conducted to compare advanced *Bacillus thuringiensis* cotton