

Laidlomycin in grams per ton	Combination in grams per ton	Indications for use	Limitations	Sponsor
(2) 5	Chlortetracycline 10 mg/lb body weight	For improved feed efficiency and increased rate of weight gain; and for treatment of bacterial enteritis caused by <i>E. coli</i> and bacterial pneumonia caused by <i>Pasteurella multocida</i> organisms susceptible to chlortetracycline.	Feed continuously at a rate of 30 to 75 mg laidlomycin propionate potassium per head per day for not more than 5 days. A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal.	046573
(3) 5	Chlortetracycline 350 mg/head/day	For improved feed efficiency and increased rate of weight gain; and for control of bacterial pneumonia associated with shipping fever complex caused by <i>Pasteurella</i> spp. susceptible to chlortetracycline.	Feed continuously at a rate of 30 to 75 mg laidlomycin propionate potassium per head per day. A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal.	046573
(4) 5 to 10		For improved feed efficiency.	Feed continuously in a Type C feed at a rate of 30 to 150 milligrams/head/day.	046573
(5) 5 to 10	Chlortetracycline 10 mg/pound body weight	For improved feed efficiency; and for treatment of bacterial enteritis caused by <i>E. coli</i> and bacterial pneumonia caused by <i>P. multocida</i> organisms susceptible to chlortetracycline.	Feed continuously at a rate of 30 to 150 mg laidlomycin propionate potassium per head per day for not more than 5 days. A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal.	046573
(6) 5 to 10	Chlortetracycline 350 mg/head/day	For improved feed efficiency; and for control of bacterial pneumonia associated with shipping fever complex caused by <i>Pasteurella</i> spp. susceptible to chlortetracycline.	Feed continuously at a rate of 30 to 150 mg laidlomycin propionate potassium per head per day. A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal.	046573

Dated: February 25, 2003.

**Stephen F. Sundlof,**

*Director, Center for Veterinary Medicine.*

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## ENVIRONMENTAL PROTECTION AGENCY

### 40 CFR Part 52

[CA 088-FON; FRL-7470-6]

#### Finding of Failure To Submit State Implementation Plan Revisions for Particulate Matter, California—San Joaquin Valley

**AGENCY:** Environmental Protection Agency (EPA).

**ACTION:** Final rule.

**SUMMARY:** EPA is taking final action to find that California failed to make a

Clean Air Act (CAA or Act) state implementation plan (SIP) submittal for particulate matter of ten microns or less (PM-10) required for the San Joaquin Valley PM-10 nonattainment area (the San Joaquin Valley or the Valley). Under the Act, for serious areas failing to attain the PM-10 National Ambient Air Quality Standards (NAAQS) by the required attainment date, states are required to submit within 12 months after the applicable attainment date, plan revisions which provide for attainment of the PM-10 NAAQS, and from the date of such submission until attainment, for an annual reduction of PM-10 or PM-10 precursor emissions within the area of not less than 5 percent of the amount of such emissions as reported in the most recent inventory prepared for the area (5% attainment plan). The San Joaquin Valley is a serious PM-10 nonattainment area that failed to meet its attainment date of

December 31, 2001. Thus, the 5% PM-10 attainment plan was due on December 31, 2002 but has not yet been submitted.

This action triggers the 18-month clock for mandatory application of sanctions and the 2-year clock for a federal implementation plan (FIP) under the Act. This action is consistent with the CAA mechanism for assuring SIP submissions.

**EFFECTIVE DATE:** This action is effective as of March 7, 2003.

#### FOR FURTHER INFORMATION CONTACT:

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#### SUPPLEMENTARY INFORMATION: