

SprayDays Factsheet

SprayDays is a first-of-its-kind statewide system that provides real-time updates and information before specific pesticides are used on farms across California.

Stay Informed

Get Updates on Specific Pesticide Use Before It Happens – View scheduled California-restricted material pesticide applications in production agriculture on an interactive map or sign-up for notifications in over 10 languages.

Key Features

Searchable Map – Anonymously look-up details on restricted material pesticide use including the date and time an application is scheduled, the product that will be used and its active ingredient, the application method, and number of acres where it will be applied.

Opt in for Notifications – Enter an address and contact information to get notifications 24-48 hours before specific pesticide applications via text and/or email.

Community Health Tips – Learn more about pesticide health and safety, as well as how pesticides are regulated in California.

How It Works

Explore the Map – View specific pesticide applications scheduled across California or look-up an address.

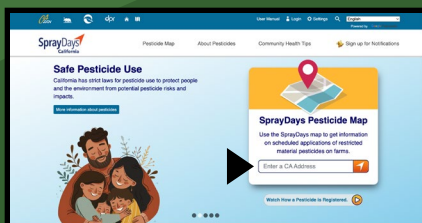
Receive Notifications – Track specific California addresses and get updates when restricted material pesticide use is scheduled nearby.

Stay Informed – Access FAQs and resources.

Three Ways to Use SprayDays

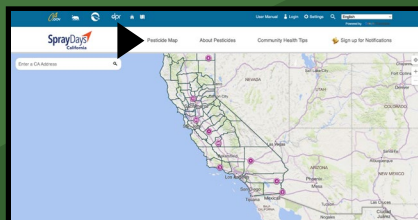
1. Search by Address

Enter an address to find specific pesticide applications nearby



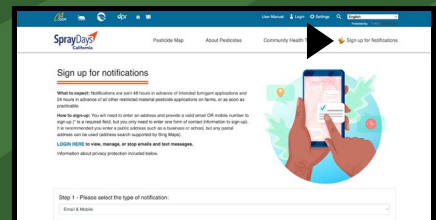
2. Explore the Pesticide Map

Navigate the interactive map for specific pesticide use scheduled in areas of interest



3. Sign-up for Notifications

Provide any California address and an email or mobile phone number to get information sent to you when specific pesticide applications are scheduled



Get More Information Today!



Scan the QR to access the **SprayDays** map or sign-up for notifications.

Visit cdpr.ca.gov/SprayDays (launching March 24, 2025)

Email SprayDays@cdpr.ca.gov

SprayDays
California

cdpr California Department of
Pesticide Regulation