

## INTERIM USE LIMITATION AREA FOR THE SAN JOAQUIN KIT FOX AND DELTA SMELT

Within this area, follow the indicated instruction(s) for the active ingredient(s) you intend to use. If multiple instructions apply to your pesticide use, you should follow all of the instructions.

PESTICIDE	INSTRUCTION
acephate	A
alachlor	B
aldicarb	A
aluminum phosphide	A
atrazine	B
bensulide	B
beta-cyfluthrin	B
bifenthrin	B
brodifacoum	A
bromadiolone	A
carbaryl	B
chlorophacinone	A
chlorothalonil	B
chlorpyrifos	A and B
cyfluthrin	B
cyhalothrin (lambda)	B
cypermethrin	B
deltamethrin	B
diazinon	B
difencoum	A
difethialone	A
dimethoate	B
diphacinone	A
diquat dibromide	B
endosulfan	A
EPTC (eptam)	B
esfenvalerate	B

PESTICIDE	INSTRUCTION
ethoprop	B
fenpropathrin	B
fipronil	B
fluvalinate	B
imidacloprid	B
magnesium phosphide	A
malathion	B
methomyl	B
metolachlor	B
naled	A
oxydemeton-methyl	B
oxyfluorfen	B
PCNB	B
phenothrin	B
phorate	A
potassium nitrate	A
propargite	B
resmethrin	B
simazine	B
S-metolachlor	B
sodium cyanide	A
sodium nitrate	A
strychnine	A
tetramethrin	B
thiobencarb	B
trifluralin	A and B
zeta-cypermethrin	B

**INSTRUCTION A** – Do not apply the pesticide within 600 feet of all denning areas, defined as a circle 100 feet in radius, around the set of holes in the ground forming the surface of the den, as depicted in the California Department of Pesticide Regulation’s Endangered Species Project, San Joaquin kit fox denning characteristics fact card. <http://www.cdpr.ca.gov/docs/endspec/espdfs/sjkfden.pdf>

**INSTRUCTION B** – If application is made in compliance with the California Dormant Spray Regulations (3 Cal. Code Reg. §6960), do not apply the pesticide within 100 feet of all water and submerged lands below the ordinary high water level, freshwater streams that drain into the Bay, and channels with tidal influence. If not applied in compliance with the California Dormant Spray Regulations, do not apply the pesticide within 100 feet for ground nor within 400 feet for aerial applications of all water and submerged lands below the ordinary high water level, freshwater streams that drain into the Bay, and channels with tidal influence.