

## Current SCL Reporting Limits vs. CA State's Proposed Action Limits (as of June 2017)

Pesticide Name	Consumer Product Names	Current SCL Reporting Limits	State of CA Reporting Limits		
			EDIBLE CANNABIS PRODUCTS	DRIED CANNABIS FLOWER	OTHER PROCESSED CANNABIS
Abamectin	Avid	0.25 ppm	0.02 ppm	0.02 ppm	0.02 ppm
Acequinocyl	Shuttle	1 ppm	0.27 ppm	0.1 ppm	0.02 ppm
Bifenazate	Floramite	0.1 ppm	1.0 ppm	0.1 ppm	0.1 ppm
Daminozide	Phosphoload / Flower Dragon	0.5 ppm	0.01 ppm	0.01 ppm	0.01 ppm
Fenoxycarb	Preclude TR	0.1 ppm	0.01 ppm	0.01 ppm	0.01 ppm
Imidacloprid	Mallet	0.2 ppm	0.02 ppm	0.02 ppm	0.02 ppm
Myclobutanil	Eagle 20 / Immunox	0.1 ppm	0.02 ppm	0.02 ppm	0.02 ppm
Paclobutrazol	Bushmaster / Gravity	0.2 ppm	0.01 ppm	0.01 ppm	0.01 ppm
Pyrethrins	...	0.5 ppm	0.7 ppm	0.5 ppm	0.5 ppm
Spinosad	Conserve SC	0.1 ppm	0.29 ppm	0.1 ppm	0.02 ppm
Spiromesifen	Judo / Forbid 4F	0.1 ppm	20.0 ppm	0.1 ppm	0.1 ppm
Spirotetramat	Kontos / Movento	0.1 ppm	10.0 ppm	0.1 ppm	0.1 ppm

**FROM THE CA BUREAU OF MARIJUANA CONTROL PROPOSED TEXT OF REGULATIONS:** "The laboratory shall report the levels detected in parts per million (ppm) to 3 significant figures in the certificate of analysis. If a sample is found to contain pesticides above the allowable limit listed in the tables in subsection (b), the sample "fails" pesticide testing. If the sample fails pesticide testing, the batch fails laboratory testing and may not be released for retail sale."

In addition to the 12 chemicals listed here, the state of California is proposing an additional 56 chemicals be added to the list of regulated pesticides, fungicides and plant growth regulators, all with specific actionable amounts. To view the full text of proposed regulations from the Bureau of Marijuana Control visit: [http://bmcr.ca.gov/laws\\_regs/mcrsa\\_lab\\_ptor.pdf](http://bmcr.ca.gov/laws_regs/mcrsa_lab_ptor.pdf)