

SC Labs does not set Pass / Fail thresholds for pesticides.

Pesticide Name	Consumer Product Names	Reporting Limit (ppms)
Acequinocyl	Shuttle	1 ppm
Abamectin	Avid	0.25 ppm
Bifenazate	Floramite	0.1 ppm
Daminozide	Phosphoload/ Flower Dragon	0.5 ppm
Fenoxycarb	Preclude TR	0.1 ppm
Imidacloprid	Mallet, Pylon	0.2 ppm
Myclobutanil	Eagle 20 / Immunox	0.1 ppm
Paclobutrazol	Bushmaster / Gravity	0.2 ppm
Pyrethrins	...	0.5 ppm
Spinosad	Conserve SC	0.1 ppm
Spiromesifen	Jude/Forbid 4F	0.1 ppm
Spirotetramat	Kontos/Movento	0.1 ppm

A reporting limit is the smallest concentration of an analyte that is reported. Any concentration found in a sample below the established reporting limit is displayed in all reporting formats as ND (not detected).

Active components are present in more retail products than the ones listed here. Always read the ingredients carefully and consult your account manager if you are unsure whether a product contains unsafe pesticides.

For a more detailed explanation of Reporting Limits, please visit www.sclabs.com/FAQ and review the information listed in the section titled "The Science of Cannabis, Your Crash Course."