



## SOIL METHODS

Our organic soil is inoculated with mychorrhizeah and fed only organic nutrients from the time we plant until harvest.

We've been in No Till Living Soil since 2014.

## DECLARATION OF PESTICIDE USE

Product	Function	Active Ingredient	Stage of Use
Const. Buffer	PH Adjuster	Citric Acid	Flowering/ Vegetative
Des X	Pesticide	Fatty Acid Salts	Preflowering/ Vegetative
Ecotec	Pesticide	Rosemary Oil & Peppermint Oil	Vegetative
Kali Green	Fungicide	Potassium Bicarbonate	Vegetative
Neemix	Pesticide	Neem Concentrate	Vegetative
Pyganic	Pesticide	Pyrethrins	Vegetative
Surfact50	Wetting Agent	Citric Acid	Flowering/ Vegetative
Tritek	Pesticide	Mineral Oil	Vegetative
Trilogy	Pesticide/ Fungicide	Neem Oil	Vegetative
Vinegar	PH Adjuster	Acetic Acid	Flowering/ Vegetative

At CannaSol Farms we use 100% organic, OMRI listed pesticides throughout the entire lifecycle of the plant. During the flowering stage, only vinegar and potassium bicarbonate are sprayed to keep the flower pure. Pesticides that can leave a residue such as the commonly used neem oil are not sprayed during the flowering period.

