



## Positively Charged Particles (influenced by negative ions)

- Heavy Metals<sup>1</sup>
- Pesticides<sup>3</sup>
- Histamine<sup>2</sup>
- Exotoxins<sup>4</sup>

## Negatively Charged Particles (influenced by positive ions)

- Glyphosate<sup>5</sup>
- Mycotoxins<sup>7</sup>
- Endotoxins<sup>6</sup>
- Candida/Yeast<sup>8</sup>

## Premier Program Modes

**Mode 1:** All Negative Ions

**Mode 2:** All Positive Ions

**Mode 3:** 70% Negative Ions, 30% Positive Ions ( 7m -, 3m +, 7m -, 3m +, 7m -, 3m +)

**Mode 4\*:** 67% Negative Ions, 33% Positive Ions (15m -, 10m +, 5m -)

**Mode 5\*:** 50% Negative Ions, 50% Positive Ions (10m +, 15m -, 5m +)

\*Modes 4 & 5 are preset to 30 minutes

### Sources

1 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4691126/>

2 <https://www.sciencedirect.com/science/article/pii/S0022202X15341385>

3 <http://www.uky.edu/Ag/Entomology/PSEP/6environment.html>

4 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4891184/>

5 [https://www.ag.ndsu.edu/archive/entomology/ndsucpr/Years/2007/august/16/weeds\\_16aug07.htm](https://www.ag.ndsu.edu/archive/entomology/ndsucpr/Years/2007/august/16/weeds_16aug07.htm)

6 <http://textbookofbacteriology.net/proteintoxins.html>

7 [http://biotoxinjourney.com/binders-2/?fbclid=IwAR2MjSm26trcFyPkGF6Oy8Uz\\_NNtAEn-S4CXIV9bo-8ZM23cubdhNgldskk](http://biotoxinjourney.com/binders-2/?fbclid=IwAR2MjSm26trcFyPkGF6Oy8Uz_NNtAEn-S4CXIV9bo-8ZM23cubdhNgldskk)

8 [https://www.ncbi.nlm.nih.gov/m/pubmed/1528622/?fbclid=IwAR3O-heb9E4mk0Lss\\_2t8Pst5XZ504jSQZQqk9ngwagbArXw8X7XKzlz8qo](https://www.ncbi.nlm.nih.gov/m/pubmed/1528622/?fbclid=IwAR3O-heb9E4mk0Lss_2t8Pst5XZ504jSQZQqk9ngwagbArXw8X7XKzlz8qo)