



OATH SOIL LIFE™

Overview

The Oath Soil Life™ formulation represents a scientific breakthrough in the field of advanced soil microbiology and is intended for use in providing crops a healthy, biologically active root system. Oath Soil Life™ is comprised of proprietary beneficial microorganisms proven to increase root biomass and improve micro/macro nutrient absorption, resulting in higher quality increased yields.

Active Ingredients:

Streptomyces janthinus	1 X 10 ⁽⁹⁾ cfu per gram
Streptomyces cinerochromogenes	1 X 10 ⁽¹⁰⁾ cfu per gram
Streptomyces chromofuscus	1 X 10 ⁽⁸⁾ cfu per gram
Streptomyces atratus	1 X 10 ⁽⁹⁾ cfu per gram
Streptomyces aurantiogriseum	1 X 10 ⁽¹⁰⁾ cfu per gram
Streptomyces rimosus	1 X 10 ⁽⁸⁾ cfu per gram
Streptomyces venezuelae	1 X 10 ⁽⁸⁾ cfu per gram
Streptomyces violaceus	1 X 10 ⁽¹⁰⁾ cfu per gram
Streptomyces violascens	1 X 10 ⁽⁹⁾ cfu per gram
Streptomyces viridodiasticus	1 X 10 ⁽¹⁰⁾ cfu per gram
Streptomyces griseus	1 X 10 ⁽⁹⁾ cfu per gram
Streptoverticillium recti verticillatum	1 X 10 ⁽⁹⁾ cfu per gram
Bacillus subtilis	1 X 10 ⁽⁹⁾ cfu per gram

Formulation:

Water Soluble Powder (WSP)

Features:

- Microbial Root Protection
- Increases nutrient cycling
- Works in conjunction with both USDA organic certified and conventional crop production systems.
- 61 trillion beneficial bacteria per gram of WSP
- Increases essential oil production, brix degrees and overall yield
- Adapts to organic and sustainable crop production systems.
- For use in all crop production, forestry, nursery, ornamental and turf



Oath Soil Life™ Label Information

Application Methods	<ul style="list-style-type: none"> → Soil - drench, irrigation system → Propagation / Seedling & Clone Stage
Application Rates	<ul style="list-style-type: none"> → Open Field / Drip, Pivot, Flood <p>3 applications of 100 grams each, per acre, are recommended for best results. First 100 gram application should be made post emergence, or at time of transplant. Second application should be made 3-4 weeks after first application. Third application should be made 3-4 weeks after second, or timed half way between second application and projected time of harvest. Additional applications can be implemented.</p>
	<ul style="list-style-type: none"> → Propagation / Seedling & Clone Stage <p>Mix well, 0.1 - 0.2 grams per gallon of water or rooting solution, dip or drench weekly. Adjust PH prior to adding Oath Soil Life™ microbes.</p> <ul style="list-style-type: none"> → Potted Plants / Raised Beds / Hydro <p>Mix well, 1 to 5 grams in 10 gallons of water, apply as a root drench every 7 to 14 days. 1 gram for early growth, steadily increasing to 5 grams for peak oil production</p>
Application Precautions	<p>Oath Soil Life™ Contains live microbes that are susceptible to UV light, exposure should be limited post mixture</p> <ul style="list-style-type: none"> → For best establishment a 50% moisture rate should be maintained 7 days post inoculation → Whenever possible, apply Oath Soil Life™ separate from other fertilizer regiments → Water with high levels of chlorine will result in microbial die off
REI	<ul style="list-style-type: none"> → 0 days
Storage	<p>For product viability in storage, store at temperatures up to 75F for up to 18 months in dry conditions. Reseal pouches tightly after opening to maintain product viability. Expiration date matches method of storage from date of purchase.</p>
Safety Instructions	<p>If product contacts skin, wash off with warm soapy water. If product spilled on clothing, wash clothes in warm soapy water. If splashed in eyes, rinse with clean water. If swallowed, contact your doctor - refer to website.</p> <p>Product is 100% organic and Non GMO.</p>

DISCLAIMER:

The information contained herein is to the best of our knowledge and belief, accurate. Seller warrants only that this product will meet the specifications set forth. Any other representation or warranty, either expressed or implied is specifically disclaimed including warranties of fitness for a particular purpose and of merchantability. Seller's and manufacturer's only obligation shall be to replace such quantity of the product provided to be defective before using, provided all storage and maintenance of the product has been followed as set out on this label. User shall determine the suitability of the product for user's intended application and user assumes all risk and liability whatsoever in connection therewith. Neither seller nor manufacturer shall be liable in tort, contract, or under any theory for any loss or damage incidental or consequential arising out of the use of or the inability to use the product.

For more information visit us at <https://www.oathlifecosystems.com>