

Young Living Thieves Oil

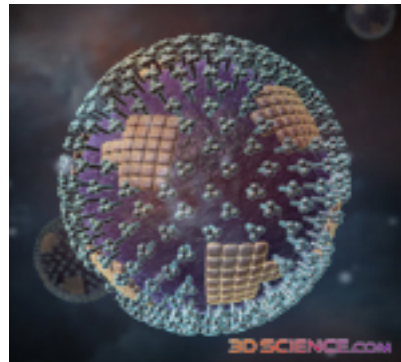
Young Living THIEVES Oil is the only one of its kind!

Are you scared of the Avian Chicken Flu Plague?

Why not arm up with Essential Oils such as Thieves oil and be assured of natural protection?

The answer is found in stories from days of long ago!

Did you hear the story?



Influenza Virus



Once upon a time during the former great black plague (1413) in Europe, 4 thieves went to plague victims, strangling them in their beds and then robbed their homes for which they were caught and condemned to be burned alive, but to lighten their sentence, they disclosed their secret protection and were hanged instead. This Plague devastating plague killed millions of people in short periods of time from a contagious killer flu. A band of thieves looted the dead stealing their goods—but they did not get sick!

What was their secret protection? Oils!

Today Young Living replicated this same blend as close as possible with only the most natural chemical-free Grade A oils to bring to us once again an answer from History!

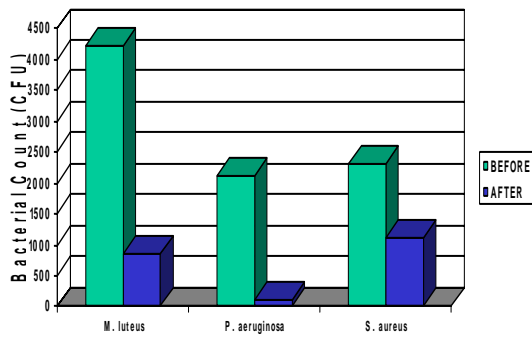
WARNING!

Your ordinary health food store USP Grade A Essential oil is a fragrance and flavoring grade oil and is predominantly what is sold, marketed, and used in foods, cosmetics, soaps, shampoos, deodorant and food flavorings and found in most natural herbal and health products sold in health food stores today. These oils contain synthetically produced chemicals and are not therapeutic oil even though they are legally labeled and sold as 100% pure essential oil. Using these products with USP Grade oils you will not get results as when using Young Living Essential Oils. You may even experience negative and harmful results! **Young Living Essential Oil Company is the largest company in North America that raises and markets pure therapeutic grade Essential Oils.**

Young Living Thieves Oil

Young Living has prepared a complete kit of Thieves products just for you!

Learn to use it and get the results that you need and always keep the kit on hand in the event of.....!



The Power of Thieves

Weber State University studies further demonstrated the “power” of Young Living Thieves essential oil blend:

90% reduction in the number of gram positive micrococcus leteus organisms after diffusing for 12 minutes.

After 20 minutes of diffusing, the kill-rate jumped to 99.3%

99.96 percent kill-rate against the gram negative pseudomonas aeruginosa after just 12 minutes of diffusion.

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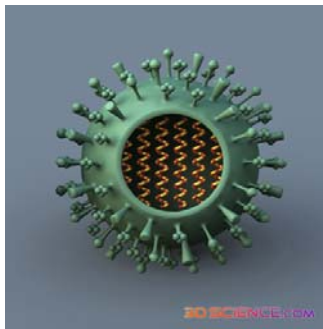
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Formula of the Thieves

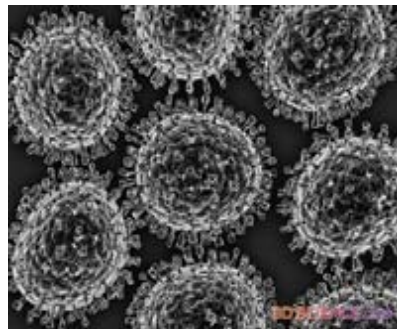
While the Young Living Thieves Oil is a very close replication of the original formula this was the actual formula which has been called “4 Thieves Vinegar”.

Take 3 pints of strong white vinegar, add a handful each of worm-wood, meadowsweet, wild marjoram and age, 50 cloves, 2oz. Of campanula roots, 2 oz. of angelica, rosemary and horehound and 23 large measures of camphor. Place the mixture in a container for 15 days, strain and express then bottle.

Use it by running it on the hands, ears and temples from time to time when approaching a plague victim.



Avian Flu



Cluster



The odor of the Marseille Vinegar kept away insects and probably fleas which are known to play an important role in the propagating of this disease. the 1758 Codex modified this formula, adding rue, garlic and calamus.

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Essential oils are especially valuable as antiseptics because their aggression toward microbial germs is matched by their total harmlessness to tissue—one of the chief defects of chemical antiseptics is that they are likely to be as harmful to the cells of the organism as to the cause of the disease. Jean Valnet, *The Practice of Aromatherapy*

Clove oil is an important ingredient in the Thieves oil Blend.

In recent years there has been an increasing interest in the use of natural substances and some questions regarding the safety of synthetic compounds have encouraged more detailed studies of plant resources....the antimicrobial properties of essential oils have been known for many centuries.

According to the Institute of General Food Chemistry of Poland essential oils of clove is found to possess the strongest antimicrobial properties among many tested.



WARNNG!

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Antibacterial and antifungal properties of essential oils.

Essential Oils Found to Fight Bacteria DALLAS (Reuters Health) – A pair of orthopedic surgeons report that two essential oils—[eucalyptus](#) and tea tree oil—are surprisingly effective at treating methicillin-resistant Staphylococcus aureus (MRSA) infections. The researchers presented their findings at the 69th Annual Meeting of the American Academy of Orthopedic Surgeons'. Eugene Sherry of the University of Sydney in Australia said that, applied to the skin of infected wounds an antibacterial wash derived from [Eucalyptus radiata](#) and Melaleuca alternifolia—better known as [eucalyptus](#) and tea-tree oil—can [work when modern antibiotics fail](#).

Cinnamon Oil is a main ingredient of the young Living Thieves Oil Blend

Cinnamon Bark
(*Cinnamomum verum*)

Key constituents: Trans-Cinnamaldehyde (40-50%), Eugenol (20-30%), Beta-Caryophyllene (3-8%), Linalol (3-7%)

- Historically, cinnamon as so popular it was the main reason behind the occupation of Ceylon by first the Portuguese, then the Dutch, and then the British
- Warming and stimulating
- Highly romantic



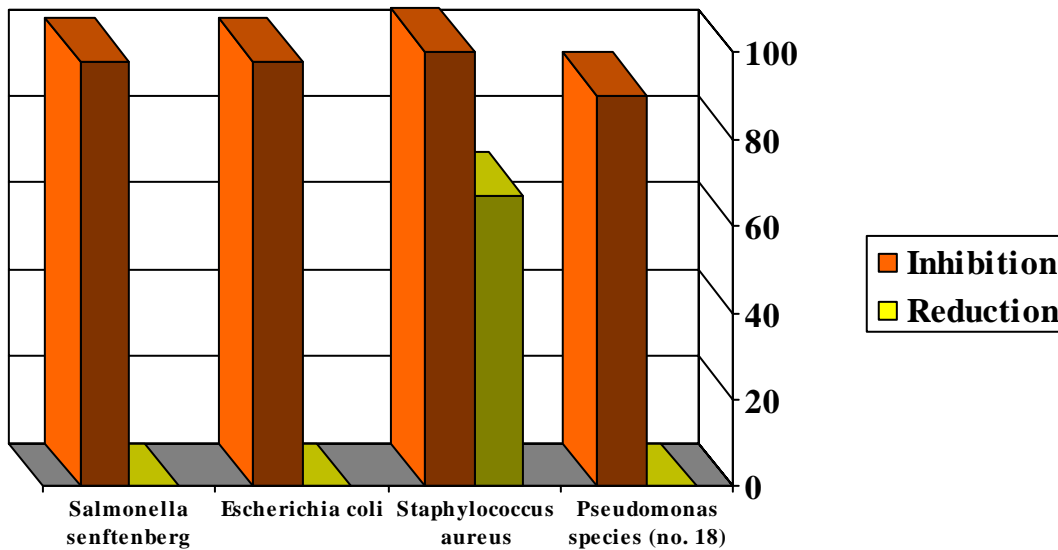
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Antimicrobial Effect of 1,000 μ liters of Lemon Oil per Liter on Four Selected Bacteria
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All this in The Thieves Oil Blend!



Applied Microbiology, Jan 1970, p. 27-31, *Antimicrobial Action of Some Citrus Fruit Oils on Selected Food-Borne Bacteria*

Roger Dabbah, V.M. Edwards, and W.A. Moats, U.S. Department of Agriculture

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