

# Scientific References

[Barros S, Ribeiro APD, Offenbacher S, Loewy ZG. Anti-Inflammatory Effects of Vitamin E in Response to Candida albicans. Microorganisms. 2020 May 26;8\(6\):804. doi:10.3390/microorganisms8060804.](#)

[Basak S, Guha P. A Review on Antifungal Activity and Mode of Action of Essential Oils and their Delivery as Nano-sized Oil Droplets in Food System. Journal of Food Science and Technology. 2018 Dec;55\(12\):4701-4710. doi:10.1007/s13197-018-3394-5.](#)

[Brown R, Priest E, Naglik JR, Richardson JP. Fungal Toxins and Host Immune Responses. Frontiers in Microbiology. 2021 Apr 13;12:643639. doi:10.3389/fmicb.2021.643639.](#)

[Chee HY, Lee MH. Antifungal activity of clove essential oil and its volatile vapour against dermatophytic fungi. Mycobiology. 2007 Dec;35\(4\):241-3. doi:10.4489/MYCO.2007.35.4.241.](#)

[Cleveland Clinic. Antifungal Resistance \[Internet\]. Cleveland Clinic. 2021 \[cited 2023 Apr 7\].](#)

[D'auria FD, Tecca M, Strippoli V, Salvatore G, Battinelli L, Mazzanti G. Antifungal activity of Lavandula angustifolia essential oil against Candida albicans yeast and mycelial form. Medical Mycology. 2005 Aug 1;43\(5\):391-396. doi:10.1080/13693780400004810](#)

[Elsewedy HS, Shehata TM, Soliman WE. Shea Butter Potentiates the Anti-Bacterial Activity of Fusidic Acid Incorporated into Solid Lipid Nanoparticle. Polymers \(Basel\). 2022 Jun 16;14\(12\):2436. doi:10.3390/polym14122436.](#)

[Gad HA, Roberts A, Hamzi SH, Gad HA, Touiss I, Altyar AE, Kensara OA, Ashour ML. Jojoba Oil: An Updated Comprehensive Review on Chemistry, Pharmaceutical Uses, and Toxicity. Polymers \(Basel\). 2021 May 24;13\(11\):1711. doi:10.3390/polym13111711.](#)

[Geng H, Yu X, Lu A, Cao H, Zhou B, Zhou L, Zhao Z. Extraction, Chemical Composition, and Antifungal Activity of Essential Oil of Bitter Almond. International Journal of Molecular Sciences. 2016 Aug 29;17\(9\):1421. doi:10.3390/ijms17091421.](#)

[Guerrer LV, Cunha KC, Nogueira MC, Cardoso CC, Soares MM, Almeida MT. "In vitro" antifungal activity of ozonized sunflower oil on yeasts from onychomycosis. Brazilian Journal of Microbiology. 2012 Oct;43\(4\):1315-8. doi:10.1590/S1517-838220120004000011.](#)

[Leyva-López N, Gutiérrez-Grijalva EP, Vazquez-Olivo G, Heredia JB. Essential Oils of Oregano: Biological Activity beyond Their Antimicrobial Properties. Molecules. 2017 Jun 14;22\(6\):989. doi:10.3390/molecules22060989.](#)

[Saniasiaya J, Salim R, Mohamad I, Harun A. Antifungal Effect of Malaysian Aloe vera Leaf Extract on Selected Fungal Species of Pathogenic Otomycosis Species in In Vitro Culture Medium. Oman Medical Journal. 2017 Jan;32\(1\):41-46. doi:10.5001/omj.2017.08.](#)

[Segvić Klarić M, Kosalec I, Mastelić J, Piecková E, Pepelnak S. Antifungal activity of thyme \(\*Thymus vulgaris\* L.\) essential oil and thymol against moulds from damp dwellings. Letters in Applied Microbiology. 2007 Jan;44\(1\):36-42. doi:10.1111/j.1472-765X.2006.02032.x.](#)

Suwanmanee S, Kitisin T, Luplertlop N. In vitro screening of 10 edible thai plants for potential antifungal properties. Evidence-Based Complementary and Alternative Medicine. 2014;2014:138587. doi:10.1155/2014/138587.

Takao Y, Kuriyama I, Yamada T, Mizoguchi H, Yoshida H, Mizushina Y. Antifungal properties of Japanese cedar essential oil from waste wood chips made from used sake barrels. Molecular Medicine Reports. 2012 May;5(5):1163-1168. doi:10.3892/mmr.2012.821.

Williams LB, Haydel SE. Evaluation of the Medicinal Use of Clay Minerals as Antibacterial Agents. International Geology Review. 2010 May 6;52(7-8):745-770. doi:10.1080/00206811003679737.

Williams LB, Holland M, Eberl DD, Brunet T, Brunet de Courrsou L. Killer clays. Natural antibacterial clay minerals. Mineralogical Society Bulletin. 2004 Apr;139:3-8.

Wróblewska M, Szymańska E, Winnicka K. The Influence of Tea Tree Oil on Antifungal Activity and Pharmaceutical Characteristics of Pluronic® F-127 Gel Formulations with Ketoconazole. International Journal of Molecular Sciences. 2021 Oct 20;22(21):11326. doi:10.3390/ijms222111326.

Zore G, Thakre A, Abdulghani M, Bhosle K, Shelar A, Patil R, Kharat K, Karuppayil S. Menthol Inhibits Candida albicans Growth by Affecting the Membrane Integrity Followed by Apoptosis. Evidence-Based Complementary and Alternative Medicine. 2022 Oct 28;2022:1297888. doi:10.1155/2022/1297888.