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[Comparison of antifungal activities of gentian violet and povidone-iodine against clinical isolates of *Candida* species and other yeasts: a framework to establish topical disinfectant activities.](#)

Kondo S, Tabe Y, Yamada T, Misawa S, Oguri T, Ohsaka A, Miida T. Kondo S, et al. Mycopathologia. 2012 Jan;173(1):21-5. doi: 10.1007/s11046-011-9458-y. Epub 2011 Aug 12. Mycopathologia. 2012. PMID: 21837508

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[In vitro activity of inexpensive topical alternatives against *Candida* spp. isolated from the oral cavity of HIV-infected patients.](#)

Traboulsi RS, Mukherjee PK, Ghannoum MA. Traboulsi RS, et al. Int J Antimicrob Agents. 2008 Mar;31(3):272-6. doi: 10.1016/j.ijantimicag.2007.11.008. Epub 2008 Feb 1. Int J Antimicrob Agents. 2008. PMID: 18242063

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[In vitro assessment of gentian violet anti- candida activity.](#)

Gomes-de-Elvas AR, Palmeira-de-Oliveira A, Gaspar C, Gouveia P, Palmeira-de-Oliveira R, Pina-Vaz C, Rodrigues AG, Martinez-de-Oliveira J. Gomes-de-Elvas AR, et al. Gynecol Obstet Invest. 2012;74(2):120-4. doi: 10.1159/000338899. Epub 2012 Aug 10. Gynecol Obstet Invest. 2012. PMID: 22889741

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[\[In vitro amphotericin B susceptibility of korean bloodstream yeast isolates assessed by the CLSI broth microdilution method, Etest, and Minimum fungicidal concentration test\].](#)

Park JY, Shin JH, Uh Y, Kim EC, Kee SJ, Kim SH, Shin MG, Suh SP, Ryang DW. Park JY, et al. Korean J Lab Med. 2008 Oct;28(5):346-52. doi: 10.3343/kjlm.2008.28.5.346. Korean J Lab Med. 2008. PMID: 18971615 Free article. Korean.

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[Susceptibility of yeast isolates from cattle with otitis to aqueous solution of povidone iodine and to alcohol-ether solution.](#)

Duarte ER, Hamdan JS. Duarte ER, et al. Med Mycol. 2006 Jun;44(4):369-73. doi: 10.1080/13693780500064623. Med Mycol. 2006. PMID: 16772232

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[In vitro antifungal activity and in vivo antibiofilm activity of cerium nitrate against Candida species.](#)

Silva-Dias A, Miranda IM, Branco J, Cobrado L, Monteiro-Soares M, Pina-Vaz C, Rodrigues

AG. Silva-Dias A, et al. J Antimicrob Chemother. 2015 Apr;70(4):1083-93. doi: 10.1093/jac/dku511. Epub 2015 Jan 3. J Antimicrob Chemother. 2015. PMID: 25558078

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[Time-kill studies investigating the killing activity of caspofungin against *Candida dubliniensis*: comparing RPMI-1640 and antibiotic medium 3.](#)

Varga I, Sóczó G, Kardos G, Majoros L. Varga I, et al. J Antimicrob Chemother. 2008 Jul;62(1):149-52. doi: 10.1093/jac/dkn144. Epub 2008 Apr 4. J Antimicrob Chemother. 2008. PMID: 18390882

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[The effect of subinhibitory concentrations of gentian violet on the germ tube formation by *Candida albicans* and its adherence to oral epithelial cells.](#)

Mafojane T, Shangase SL, Patel M. Mafojane T, et al. Arch Oral Biol. 2017 Oct;82:1-5. doi: 10.1016/j.archoralbio.2017.05.016. Epub 2017 May 25. Arch Oral Biol. 2017. PMID: 28575640

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[\[In vitro activity of methylrosaniline chloride \(gentian violet\) as disinfectant against Candida spp. and Trichosporon spp. isolated from blood samples\].](#)

Kondo S, Yamada T, Satoh N, Saionji K, Oguri T, Igari J. Kondo S, et al. Kansenshogaku Zasshi. 2006 Nov;80(6):651-5. doi: 10.11150/kansenshogakuzasshi1970.80.651. Kansenshogaku Zasshi. 2006. PMID: 17176851 Japanese.

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[In vitro efficacy of amphotericin B, 5-fluorocytosine, fluconazole, voriconazole and posaconazole against Candida dubliniensis isolates using time-kill methodology.](#)

Szabo Z, Borbely A, Kardos G, Somogyvari F, Kemény-Beke A, Asztalos L, Rozgonyi F, Majoros L. Szabo Z, et al. Mycoses. 2010 May;53(3):196-9. doi: 10.1111/j.1439-0507.2009.01705.x. Epub 2009 Sep 16. Mycoses. 2010. PMID: 19761489

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- Newborn: birth-1 month
- Infant: birth-23 months
- Infant: 1-23 months
- Preschool Child: 2-5 years
- Child: 6-12 years
- Adolescent: 13-18 years
- Adult: 19+ years
- Young Adult: 19-24 years
- Adult: 19-44 years
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