

Method for obtaining N-(aryl or aralkyl)-pyrrole-2,5-dione derivatives which display antifungal properties against *Cryptococcus neoformans* and *Candida albicans*, in which equimolar amounts of furan-2,5-dione and the corresponding amine are boiled in acetic acid solution for 8 hours. Reaction mixture is cooled, aqueous solution of sodium bicarbonate is added. The resulting precipitate is filtered and dried.