

A B S T R A C T

The invention provides a composition for diffusion in the air of an enclosure to be treated to combat the bacteria contained in the air of said enclosure. The composition comprises 2-phenylphenol and natural and/or synthetic thymol dissolved in a solvent comprising isopropyl alcohol, for example. The invention also provides a method of combating the bacteria in the air of an enclosure to be treated, which method comprises a step of diffusing said antibacterial composition into the air of said enclosure. Finally, the invention provides the use of a catalytic combustion flask for implementing such a method.

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