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Supplementary Material to

Antimycotic Effects of 11 Essential Oil Components and Their Combinations on 13 Food Spoilage Yeasts and Molds

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Supplementary Figure S1

CA EOCs				0.125 MIC	0.25 MIC	0.5 MIC	1 MIC	2 MIC	0.125 MIC	0.25 MIC	0.5 MIC	1 MIC	2 MIC	
	96	1	2	3	4	5	6	7	8	9	10	11	12	
	A	PC	NC	MIC CA alone										
0.03125 MIC	B	MIC of EOC												
0.0625 MIC	C													
0.125 MIC	D													
0.25 MIC	E													
0.5 MIC	F													
1 MIC	G													
2 MIC	H													

Figure S1. Microtiter plate set-up for simultaneous MIC and FIC determination (modified from [1]). Grey shading indicate non-inoculated controls. (PC = positive control; NC = negative control)

1. Fratini F, Mancini S, Turchi B, Friscia E, Pistelli L, Giusti G, Cerri D (2017) A novel interpretation of the Fractional Inhibitory Concentration Index: The case *Origanum vulgare* L. and *Leptospermum scoparium* J. R. et G. Forst essential oils against *Staphylococcus aureus* strains. *Microbiol Res.* 195:11–17.