

Fungus	GE [1 mg.ml HMR]	HMR™ [1 mg.ml HMR]
<i>C. luteo-olivacea</i>	100	47
<i>Da. torresensis</i>	100	71.1
<i>D. ampelina</i>	62.5	67.5
<i>D. bohemiae</i>	58.4	58.1
<i>Dip. seriata</i>	30	5
<i>E. lata</i>	79	72
<i>P. minimum</i>	100	26.6

Table S1. Comparison of inhibition effects of GE vs. HMR™ on the growth of GTD fungi *in vitro* [%] after five days of incubation for all fungi except *C. luteo-olivacea* and *P. minimum*, which were measured after 10 days.