

Additional File 8. Effect of SHAM and KCN on fungal growth and sporulation

Species	Control	SHAM	KCN	SHAM/KCN	Sporulation
<i>A. niger</i> N402	Very good	Very good	Very good	Very good	Sporulation
<i>A. niger</i> CBS 513.88	Good	Good	Good	Good	Sporulation
<i>A. niger</i> CBS 113.46	Very good	Very good	Very good	Very good	Sporulation
<i>A. luchuensis</i>	Very good	Average	Very good	Weak	SHAM delayed sporulation
<i>A. tubingensis</i>	Very good	Average	Very good	Less than average	SHAM and KCN no sporulation
<i>A. brasiliensis</i>	Very good ¹	Good ²	Very good	Average ³	SHAM no sporulation
<i>A. carbonarius</i>	Very good	Good	Very good	Average	Sporulation
<i>A. aculeatus</i>	Good	Good	Good	Good	SHAM no sporulation
<i>A. versicolor</i>	Average	Weak	Average	Weak	No sporulation
<i>A. sydowii</i>	Average	Weak	Average	Weak	SHAM and KCN no sporulation
<i>A. nidulans</i>	Very good	Good	Very good	Weak ⁴	SHAM no sporulation
<i>A. oryzae</i>	Very good	Weak	Very good	Weak	SHAM no sporulation
<i>A. terreus</i>	Very good	Weak	Good	Weak	SHAM and KCN no sporulation
<i>A. fischeri</i>	Very good	Weak	Very good	Weak	No sporulation
<i>A. clavatus</i>	Very good	Weak	Very good	Very weak ⁵	SHAM and KCN no sporulation
<i>A. glaucus</i>	Average	No growth	Very weak	No growth	No sporulation
<i>A. wentii</i>	Average	Weak	Average	Weak	SHAM and KCN No sporulation
<i>A. zonatus</i>	Very good	Average	Very good	Weak	No sporulation

¹Very good: growth between 65-85 mm (diameter)

²Good: growth between 50-65 mm (diameter)

³Average: 35-50 mm (diameter)

⁴Weak: 20-35 mm (diameter)

⁵Very weak: 10-20 mm (diameter)