

SaniZaping - Case Study



Stachybotrys Chartarum (Black Mold)

What is *Stachybotrys chartarum*? *Stachybotrys chartarum* is a greenish-black mold. It can grow on material with a high cellulose content, such as fiberboard, gypsum board, and paper. Growth occurs when there is moisture from water damage, water leaks, condensation, water infiltration, or flooding. Constant moisture is required for its growth. All molds should be treated the same with respect to potential health risks and removal (source: <https://www.cdc.gov/mold/stachy.htm>).



Prevent this progression by killing the fungal spores with SaniZap[®] type of high temperature steam*.

Experimental conditions: SniZap-1 was used for about 15 seconds. Nozzle was about 3'' from the wall area in the top of the bathroom.

* Several applications of the correct duration may be required for complete elimination.

