

**Table 2.** MIC<sub>50</sub><sup>a</sup> of the *in vitro* interaction of colistin (COL) with voriconazole (VRC), caspofungin (CAS), and amphotericin B (AMB) against *S. prolificans*, *P. apiosperma*, *P. boydii*, *E. dermatitidis*, and *G. argillacea* by MIC<sup>b</sup> test strip

Species	Combination of COL + VRC [MIC <sub>50</sub> , µg/mL]		Combination of COL + CAS [MIC <sub>50</sub> , µg/mL]		Combination of COL + AMB [MIC <sub>50</sub> , µg/mL]	
	COL MIC <sup>c</sup> (in combination/alone)	VRC (in combination/alone)	COL (in combination/alone)	CAS (in combination/alone)	COL (in combination/alone)	AMB(in combination/alone)
<b><i>S. prolificans</i> (n=19)<sup>c</sup></b>	6/12	0.5/>32	6/12	6/>32	6/12	4/>32
<b><i>P. apiosperma</i> (n=30)</b>	0.22/16	0.047/0.094	14/16	12/>32	54/16	15.5/>32
<b><i>P. boydii</i> (n=28)</b>	0.315/16	0.094/0.064	>256/16	>32/>32	96/16	>32/>32
<b><i>E. dermatitidis</i> (n=82)</b>	0.19/12	0.032/0.047	8/12	7/>32	4/12	0.19/0.25
<b><i>G. argillacea</i> (n=17)</b>	6/6	0.5/>32	8/6	3/0.008	6/6	2/>32

<sup>a</sup> MIC<sub>50</sub>, Minimal inhibitory concentrations of 50% of the isolates

<sup>b</sup> MIC, Minimal inhibitory concentration

<sup>c</sup> n, Number of isolates