

Activity of *Cryptococcus nemorosus* VKM Y-2906^T and *Cr. perniciosus* VKM Y-2905^T, 2907 mycocins against anamorphic basidiomycetous yeasts (w, weak positive results).

Species, strains	<i>Cr. nemorosus</i> VKM Y-2906 ^T	<i>Cr. perniciosus</i> VKM Y-2905 ^T , 2907
<i>Bullera armeniaca</i> VKM Y-2800	–	w
<i>B. crocea</i> VKM Y-2801	–	–
<i>B. dendrophila</i> VKM Y-2167	–	+
<i>B. hanna</i> VKM Y-2832	+	+
<i>B. huianensis</i> VKM Y-2831	+	+
<i>B. miyagiana</i> VKM Y-2769	+	+
<i>B. pseudoalba</i> VKM Y-2719	+	+
<i>B. sinensis</i> VKM Y-2717	–	–
<i>B. sinensis</i> var. <i>lactis</i> VKM Y-2826	–	–
<i>B. tsugae</i> VKM Y-1280	–	–
<i>B. unica</i> VKM Y-2830 ^T	–	–
<i>B. variabilis</i> VKM Y-2815	–	–
<i>Fellomyces polyborus</i> VKM Y-2169	–	w
<i>Itersoniilia perplexans</i> VKM Y-2734-2736	+	–
<i>Kockovaella thailandica</i> VKM Y-2805	w	+
<i>Tausonia pamirica</i> VKM Y-2836	–	w
<i>Trichosporon aquatile</i> VKM Y-2667	–	–
<i>Tr. asahii</i> VKM Y-803	–	–
<i>Tr. asahii</i> var. <i>faecalis</i> VKM Y-2865	–	–
<i>Tr. asteroides</i> VKM Y-275	–	–
<i>Tr. brassicae</i> VKM Y-2096	–	–
<i>Tr. coremiiforme</i> VKM Y-181	–	+
<i>Tr. cutaneum</i> VKM Y-809	–	+
<i>Tr. dulcitum</i> VKM Y-2857	–	w
<i>Tr. gracile</i> VKM Y-2862	–	–
<i>Tr. moniliiforme</i> VKM Y-2864	–	w
<i>Tr. multisporum</i> VKM Y-811, 2306	–	–
<i>Tr. porosum</i> VKM Y-3, 2866, PTZ-205, 212, 217	–	–
<i>Tr. pullulans</i> VKM Y-273, 819, 2833	–	–
<i>Tr. rugosum</i> VKM Y-820	–	–
<i>Tr. paludosus</i> VKM Y-130	–	+
<i>Tr. pararugosum</i> VKM Y-817	–	–
<i>Tsuchiyaea wingfieldii</i> VKM Y-2816	+	+
<i>Udeniomyces megalosporus</i> VKM Y-2718	–	–
<i>Ud. pyricola</i> VKM Y-2069, 2852	–	+
<i>Ud. puniceus</i> VKM Y-2605	–	w

Table. Yeasts insensitive to mycocins of *Cryptococcus nemorosus* and *Cr. perniciosus* (values in parentheses are the number of tested species and strains).

<i>Aciculoconidium</i> (1, 1)	<i>Kluyveromyces</i> (1, 1)	<i>Schizoblastosporion</i> (1, 1)
<i>Agaricostilbum</i> (1, 1)	<i>Kondoa</i> (1, 1)	<i>Schizosaccharomyces</i> (2, 2)
<i>Ambrosiozyma</i> (1, 1)	<i>Leucosporidium</i> (2, 3)	<i>Schwanniomyces</i> (1, 1)
<i>Arthroascus</i> (1, 1)	<i>Lipomyces</i> (2, 2)	<i>Sporidiobolus</i> (1, 1)
<i>Arxula</i> (1, 1)	<i>Lodderomyces</i> (1, 1)	<i>Sporobolomyces</i> (1,1)
<i>Bensingtonia</i> (1, 1)	<i>Mastigobasidium</i> (1, 1)	<i>Sporopachydermia</i> (1,1)
<i>Candida</i> (1, 1)	<i>Metschnikowia</i> (2, 2)	<i>Stephanoascus</i> (1, 1)
<i>Citeromyces</i> (1, 1)	<i>Mrakia</i> (2, 4)	<i>Sympodiomyopsis</i> (1, 1)
<i>Clavispora</i> (1, 1)	<i>Myxozyma</i> (1, 1)	<i>Tilletiopsis</i> (1, 1)
<i>Cystofilobasidium</i> (1, 1)	<i>Nadsonia</i> (1, 1)	<i>Torulaspota</i> (1, 1)
<i>Debaryomyces</i> (1, 1)	<i>Nematospora</i> (1, 1)	<i>Trigonopsis</i> (1, 1)
<i>Dekkera</i> (1, 1)	<i>Pachysolen</i> (1, 1)	<i>Wickerhamia</i> (1, 1)
<i>Erythrobasidium</i> (1, 1)	<i>Pichia</i> (2, 2)	<i>Williopsis</i> (1,1)
<i>Farysia</i> (1, 1)	<i>Pseudozyma</i> (1, 1)	<i>Wingea</i> (1, 1)
<i>Geotrichum</i> (1, 1)	<i>Rhodospordium</i> (1, 1)	<i>Yarrowia</i> (1, 1)
<i>Guilliermondella</i> (1, 1)	<i>Rhodotorula</i> (2, 2)	<i>Zygosaccharomyces</i> (1, 1)
<i>Hanseniaspora</i> (2, 2)	<i>Saccharomyces</i> (1, 2)	<i>Zygowilliopsis</i> (1, 1)
<i>Issatchenkia</i> (1, 1)	<i>Sakaguchia</i> (1, 1)	<i>Xanthophylomyces</i> (1, 18)