

Efficacy of snow mold fungicides tested for control of snow moulds: grey snow mould is caused by two species of *Typhula* (*T. incarnata* and *T. ishikariensis*), and pink snow mould is caused by *Microdochium nivale*. These data were based on 124 reports and 936 different tests.

Common Name	Product Names	Grey	Pink
PCNB	Terraclor, Turfcide, Quintozene, ScottsFFII	4	4
mercury chloride	Mersil, Caloclor	4	4
mancozeb	Dithane, Fore	4	4
fluazinam	Fluazinam	4	4
chlorothalonil+iprodione	Daconil + Rovral	4	4
cadmium	Cadminate	4	3
triadimefon	Bayleton	4	2
Iprodione	Chipco 26GT, Chipco 26019, Rovral Green	3-4	4
propiconazole	Banner, Tilt	L-4	4
chlorothalonil	Daconil, Thalonil	L-3	4
myclobutanil	Eagle, Nova	3	3
chloroneb	Teremec, Terraneb, Demosan	3	
flutalonil	Prostar	2	L
anilazine	Dyrene	2	L
azoxystrobin	Heritage	2	3
carbathiin+oxycarboxin+thiram	Arrest	2	2

Rating system follows that of Vincelli ([www.ca.uky.edu/agc/pubs/ppa/ppa1/ppa1.pdf](http://www.ca.uky.edu/agc/pubs/ppa/ppa1/ppa1.pdf))

4 = consistently good to excellent control in published experiments

3 = good to excellent control in most experiments

2 = fair to good control in most experiments

? = limited published data on effectiveness, blank = no data