



**Figure S3.** Phenotypic analysis of *dmt* mutants and complemented strains. Small pieces of mycelium from the wild-type strains (WT) MU636 (A) and CBS277.49 (B), single deletion mutants (A), double deletion mutants (B), strains complemented with *dmt1* gene (MU1331) or containing only the *leuA* marker (MU1334) were inoculated at the center of the plate containing solid YPG medium, pH 4.5, and grown for 96 h at 26°C. Strains complemented in C were albino due to the deletion of the *carRP* locus after homologous recombination with the complementation cassettes