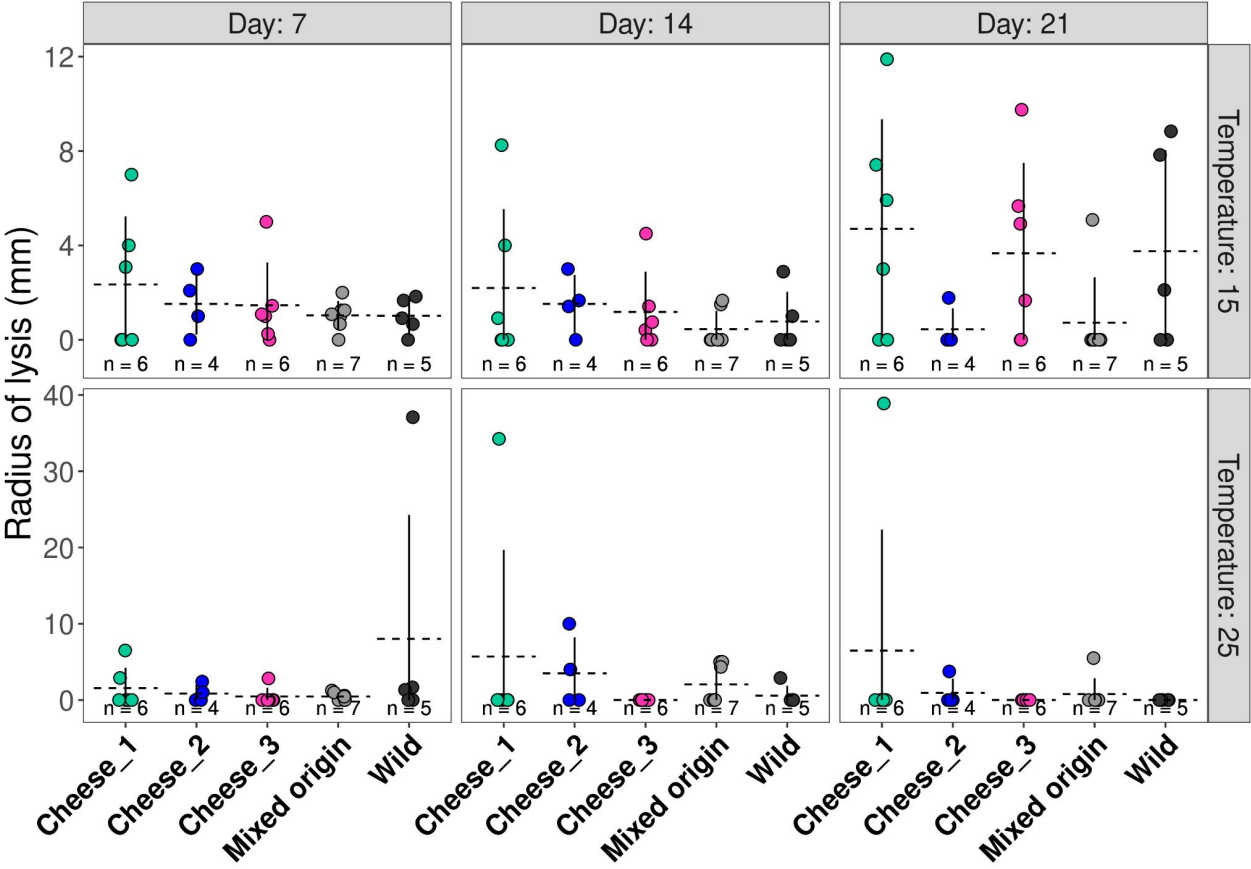


Figure S9

A.



B.

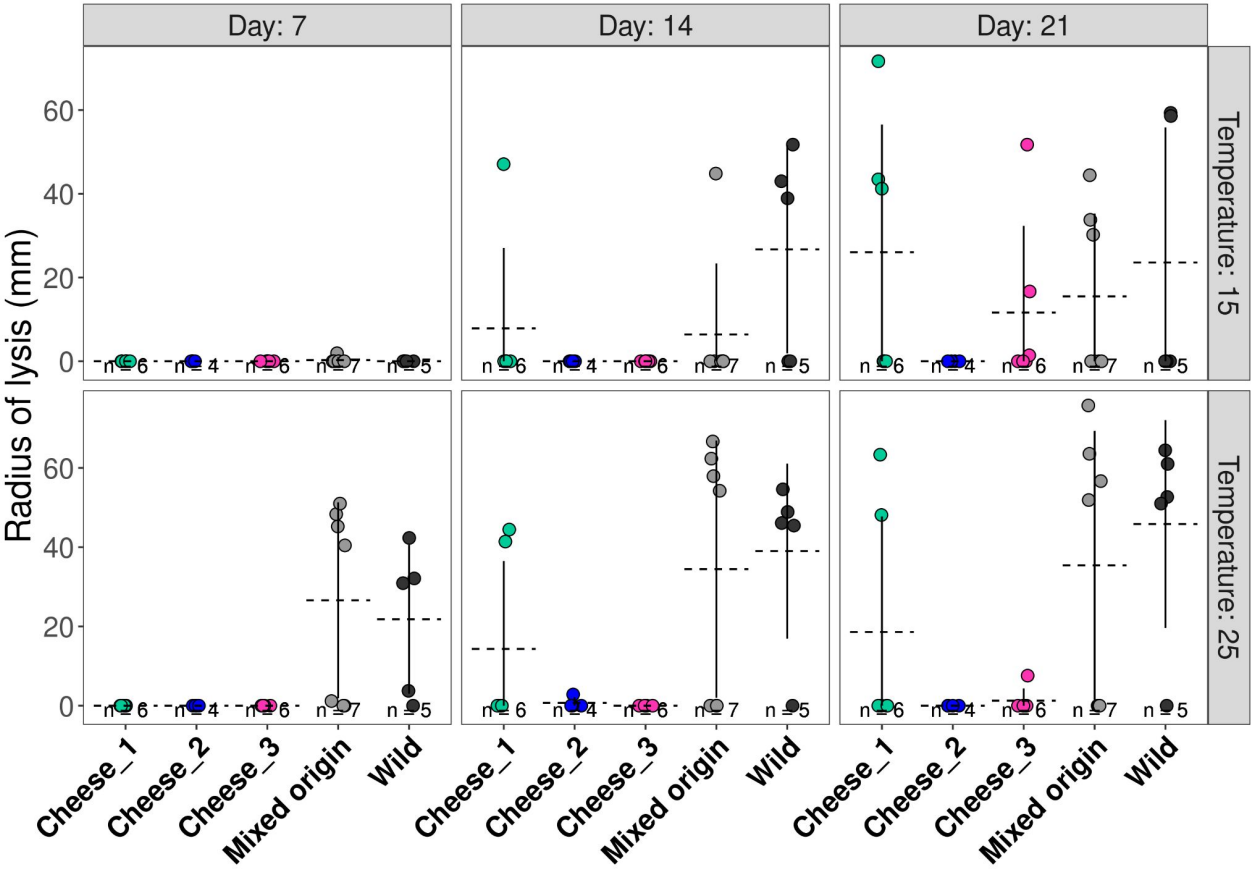


Figure S9: Differences in lipolytic and proteolytic activity among the five populations of *Geotrichum candidum* populations for different growing time and temperature

A: Lipolytic activity of *G. candidum* at 15 and 25°C and grown for 7, 14 and 21 days.

B: Proteolytic activity of *G. candidum* at 15 and 25°C and grown for 7, 14 and 21 days.

Each point represents a strain, horizontal dotted lines and vertical lines represent the mean and the standard deviation of the population respectively. The number *n* at the bottom of plots indicates the number of strains per population used for measuring these phenotypes. To assess difference in means between populations, significant pairwise Tukey tests are indicated with brackets and p-values. Length of lysis was measured as a radius between the center of the colony and the limit of the lysis area when lysis happened under the colony or measured as the thickness of the lysis area when there was no lysis under the colony.