

The analysis of the phenotypes of *K. phaffii* strains carrying the deletions in permease genes

















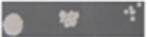







	Glycerol		Methanol	
	Ammonium sulphate	Proline	Ammonium sulphate	Proline
tr2-1-GS115				
Δgap1.1-GS115				
Δgap1.2-GS115				
Δgap1.3-GS115				
Δput4.1-GS115				
Δput4.2-GS115				

Figure S2a. Growth of *K. phaffii* strains Δgap1.1-GS115, Δgap1.2-GS115, Δgap1.3-GS115, Δput4.1-GS115, Δput4.2-GS115 and control tr2-1-GS115 strain on media with glycerol or methanol as the main carbon source. Ammonium sulfate or proline was used as the only nitrogen source.









	Citrulline	
	Glycerol	Methanol
tr2-1-GS115		
Δgap1.1-GS115		
Δgap1.2-GS115		
Δgap1.3-GS115		

Figure S2b. Growth of *K. phaffii* strains Δgap1.1-GS115, Δgap1.2-GS115, Δgap1.3-GS115 and control tr2-4-GS115 strain on media with glycerol or methanol as carbon source. Citrulline was used as the only nitrogen source.