

Table1. Apparition frequencies of weak and strong [PSI⁺] phenotypes in the transformation of [psi⁻] yeast strain with the soluble, insoluble fractions of *E. coli* cells expressing Sup35-NM protein at 18° and 37° C or purified Sup35-NM IBs

The diagram illustrates four yeast growth phenotypes: [psi⁻] (red), [PSI⁺] (white), Strong [PSI⁺] (light orange), and Weak [PSI⁺] (medium orange). The phenotypes are arranged in a row with labels above them.

[psi ⁻]	[PSI ⁺]	Strong [PSI ⁺]	Weak [PSI ⁺]

Transformation of [psi ⁻]		Phenotype of yeast transformants (% [PSI ⁺])	
Samples used to transform	% strain conversion	Strong [PSI ⁺]	Weak [PSI ⁺]
Sup35-NM IBs	5,6	35	65
<i>E. coli</i> 37°C	Soluble fraction	1,7	13
	Insoluble fraction	3,5	25
<i>E. coli</i> 18°C	Soluble fraction	0,7	0
	Insoluble fraction	3,4	44