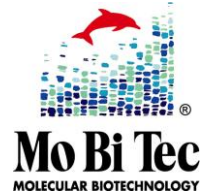


# Bacillus subtilis strain NZ8901

Product Information Sheet  
# PBS025



## SUMMARY

shipped on dry ice; store at -80 °C  
For research use only!



## Product Description and Application

- *Bacillus subtilis*, strain NZ8901. Negative control strain; suitable for *Bacillus subtilis* SURE gene expression system.
- *Bacillus subtilis* 168 strain with kanamycin gene integrated in the chromosome in the *amyE* locus.

For handling carefully read the handbook supplied with the gene expression system.  
Care must be taken not to interrupt the cooling chain. Always store frozen stock at -80 °C or lower.

## Genotype

- *amyE::Km<sup>R</sup>*

## Contents

- 1 ml cell suspension in growth medium supplemented with 10 - 30% glycerol.

## Order Information, Shipping and Storage

Order#	Product	Quantity
PBS025	<i>Bacillus subtilis</i> strain NZ8901	1 ml
shipped on dry ice; store at -80 °C		