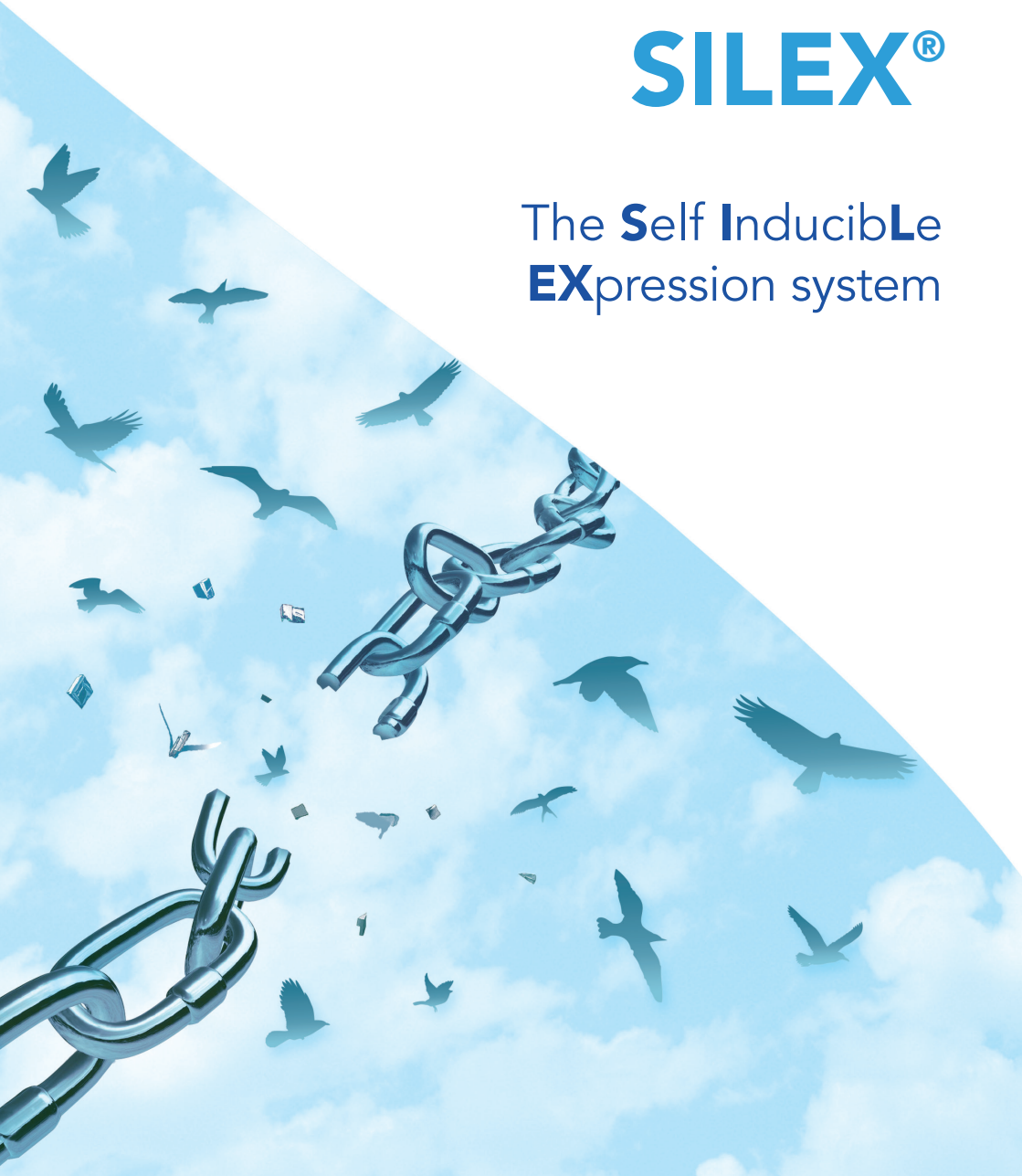


Feel free with **SILEX**[®]

The **Self Inducible**
EXpression system



Since you had time for a good night sleep, you dreamt...

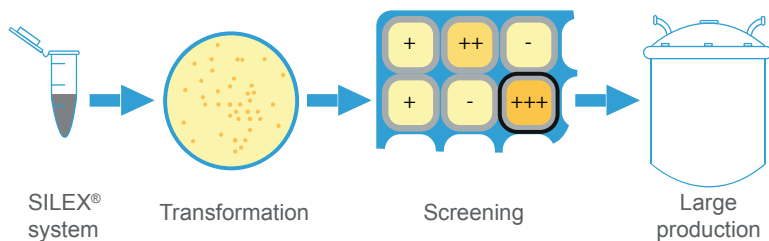
■ Take advantage of SILEX®!



Save Time!

A fast and easy way to identify the best culture conditions:

- Medium screening
- Temperature screening
- Plasmid screening
- Induction point optimization



■ Make the choice of inside:

- **Autoinducible SILEX® plasmids**
Upgrade your *Escherichia coli* expression system with the SILEX® plasmid to make it autoinducible!
- **Autoinducible SILEX® strains**
Just insert your expression plasmid into the SILEX® strain and enjoy!
- **Autoinducible SILEX® screening kit**
SILEX® screening kit finds for you the optimal expression conditions!

Feel free!

Broad range of applications & easy switch:

An easy switch from your induction system to SILEX®:

- Compatible with current plasmids
- Similar or higher yields of protein production

A broad range of applications:

- From microliter to liter
- From screening to production
- Compatible with all classical media

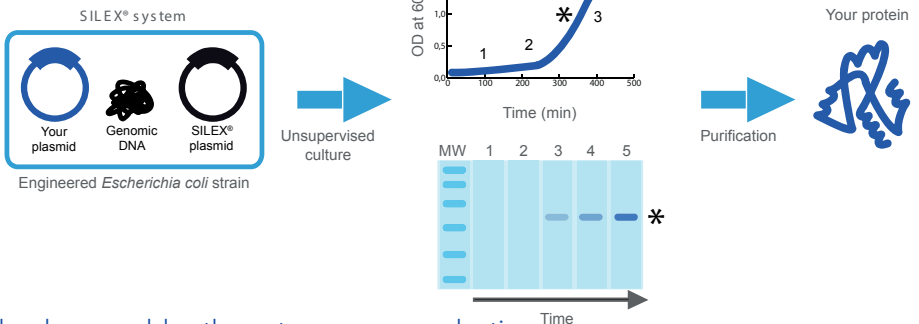
Save Money!

A new cost-effective production system in *Escherichia coli* that requires:

- No cell density monitoring
- No isopropyl- β -D-1-thiogalactopyranoside (IPTG) induction
- No specific media



How does it work?



SILEX® technology enables the autonomous production of your recombinant protein in *Escherichia coli*

... SILEX® makes your dreams come true!

■ I.P. strategy:

Patented technology under priority number FR1459019
Available for non-exclusive out-licensing

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