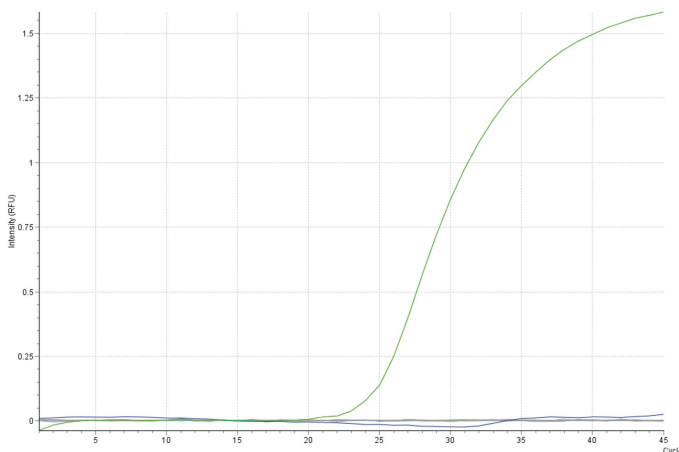




EliGene® Lab Cleaner B

Special reagent for surface decontamination from nucleic acids



Pic. A: Sample of PCR analysis of sample before (green curve) and after the decontamination treatment (blue curve) with **EliGene® Lab Cleaner B**.

EliGene® Lab Cleaner B is disposable reagent for decontamination of laboratory surfaces from nucleic acids (DNA, RNA) and DNase, RNase. Suitable for all molecular-biology and microbiology laboratories. The mixed solution does not degrade plastic and plexiglass.

This product can be used on:

- glass
- plexiglass
- plastic
- laminate
- pipettes

Available alternatives of EliGene® Lab Cleaner B

90076-250R

Granulated reagent + sprayer

for 250 ml solution

90076-250

Granulated reagent

for 250 ml solution