

ExitusPlus™ Activity Test

Color-coded test strips for ExitusPlus™ activity
Product code A9411

Description

ExitusPlus™ Activity Test is a quick and convenient tool to test the activity of PanReac AppliChem solutions for nucleic acid decontamination DNA/RNA-ExitusPlus™ (A7089), DNA/RNA-ExitusPlus™ IF (A7409) and RNase-ExitusPlus™ (A7153). The test strips are very sensitive and designed to detect the redox reaction of ExitusPlus™ solutions. The strips are calibrated to nucleic acid degradation and to ageing of ExitusPlus™ solutions.

Test ExitusPlus™ if there are any concerns about the activity of the solution, e.g. after the recommended re-test date or after repeated use in decontamination protocols. Follow the recommendations given in the color scale. ExitusPlus™ solutions that give results within the sufficient efficacy range may be further used for nucleic acid decontamination.

Storage: RT 25 strips

Instructions for use

1. Use one strip for one sample. Soak the strip into decontamination solution for 10 seconds.
2. Remove the test strip, shake well to remove excess solution.
3. Wait for 30 sec. to develop the full color.
4. Match the color developed on the strip to the color scale.

ExitusPlus™ Activity Test color scale

