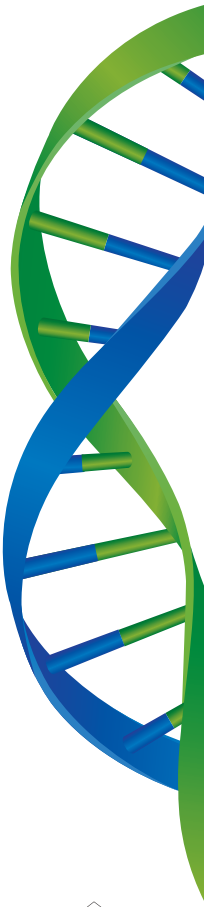
RP50, RP51

PCR
Anti-inhibitor



blirt DNA GDAŃSK

PCR Anti-inhibitor

PCR Anti-inhibitor is a carefully composed mixture of alkaline proteins, which counteracts substances inhibiting the PCR reaction. The addition of PCR Anti-inhibitor to a reaction mixture is an ideal way of eliminating inhibitors originated in a DNA template isolation.

Applications

→ PCR with so called difficult DNA templates isolated from samples such as urine, saliva, sputum, blood, cell swabs, cerebrospinal fluid, biopsies etc.

Usage

→ Add the PCR Anti-inhibitor to the PCR mixture in a 1:50 volume ratio, e.g. add 1 µl of the PCR Anti-inhibitor to 50 µl PCR reaction.

Component	RP50 100 reactions	RP51 500 reactions
PCR Anti-inhibitor	100 µl	500 µl

Storage & Shipping

Storage conditions: store at -20°C
Shipping conditions: shipping on dry or blue ice

ⓘ For research use only

Date of purchase

Warranty
12 months from the date of purchase

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