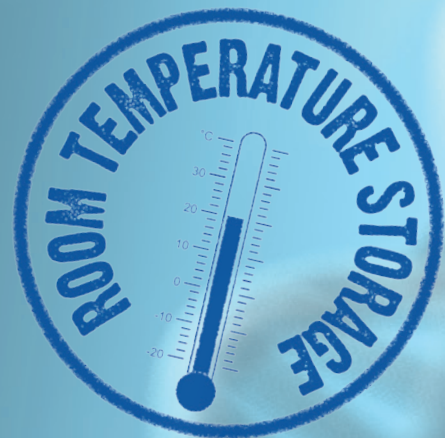


LAB

STATONAT

Stabilized Amplification Technology

The **easy way** to Nucleic Acid Testing



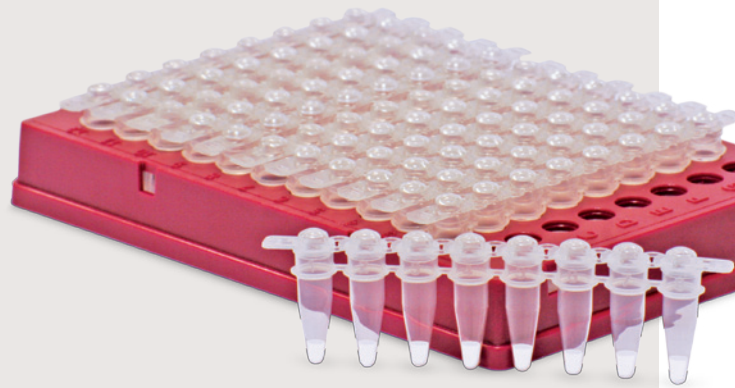
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STAT-NAT

Stabilized Amplification Technology

STAT-NAT is Sentinel's proprietary technology that has been developed with a new protective compound able to stabilize the activity of enzymes for a very long time with no temperature controlled storage requirements.

STAT-NAT is the optimal and convenient basic platform useful for kits, "home brew" routine tests, and for the development of new assays.



Room temperature storage

STAT-NAT is freeze-dried and guarantees long term storage at room temperature.



Easy

STAT-NAT contains all the reaction components. The enzyme (Hot Start Polymerase) is already included.



Performance improvement

STAT-NAT is a ready-to-use product that minimizes analytical variables.

STAT-NAT Products:

- » DNA Mix
- » cDNA Mix
- » QDNA Mix
- » iCTRL



Universal

STAT-NAT technology yields very good performances in all the most diffused molecular biology techniques.



Flexible

STAT-NAT can improve test sensitivity even with low concentrated DNA samples.



Environmentally sustainable

STAT-NAT needs neither cumbersome packaging nor temperature controlled shipment.

STAT-NAT Kits:

- » Malaria (Screening and Typing)
- » Leishmania
- » Giardia*
- » Entamoeba*
- » Cryptosporidium*

*kits in development

Sentinel CH. SpA

Via Robert Koch, 2
20152 Milan - Italy
Phone: +39 02 3455141
Fax: +39 02 34551464
sentinel@sentinel.it
www.sentinel diagnostics.com



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