

Hypernova DNA Polymerase

CERTIFICATE OF ANALYSIS

#RP232-S, RP232, RP235

Hypernova DNA Polymerase

Components:

Hypernova DNA Polymerase, LOT: PAE835775

10x *Hypernova* Reaction Buffer, LOT: PAB835775

10x *Shark* Reaction Buffer, LOT: PAC835775

50 mM MgCl₂, LOT: PAM835775

Batch Number:

PAZ835775

Expiry Date:

12.2021

Concentration:

2 U/μl

Store at:

-20^oC

Shipping conditions:

Shipping on dry or blue ice

Supplied in:

20 mM Tris-HCl (pH 7.4 at 25°C), 100 mM KCl, 0.1 mM EDTA, 1 mM DTT,
0.1% Triton X-100, 50% (v/v) glycerol

QUALITY CONTROL

Extensively tested in various PCR reactions. Free of unspecific nucleases.

Quality authorized by: Justyna Leibner-Ciszak

Date: 28.02.2020

This document was generated electronically and is therefore valid without signature.

PRODUCT USE LIMITATION

This product of Blirt S.A. has been developed for research purposes only and it is not suitable for human and animal therapeutic or diagnostic use.

WARRANTY TERMS

Blirt S.A. guarantees that the quality of the product, within its expiry date, complies with the specifications of the Certificate of Analysis provided the product was stored properly in original packaging. In case of any complaints within specified warranty period, Blirt S.A. is obliged to replace any batch or Product's item within the Product's expiry date, free of charge. Blirt S.A. awards no other, additional warranties, excluding any other direct or indirect guarantees regarding suitability, productivity, the purpose of use, merchantability, storage conditions or any other factors in relation to products of Blirt S.A.

LIMITATION OF LIABILITY

Blirt S.A. is not liable for any direct, indirect, incidental, intentional, or consequential damages that may result from the use of or inability to use any product of Blirt's. By purchasing any Blirt's product, a purchaser acknowledges the guarantee terms that indisputably state that the only grounds for a complaint and thereby replacement of the product, free of charge is a detection of the product's defect that compromises its functionality in accordance with its specification.