

DIA-CHECK

HEMATOLOGY CONTROL CATALOG

2026



Turqas manufactures innovative,
high-quality products designed to
meet various customer needs.

WWW.TURQAS.COM

Welcome to Our Product Catalog

Medios was founded in 2017. Since its establishment, it has continued its R&D investments without slowing down. We have created a state-of-the-art R&D and production center that produces Microbiology, Biochemistry, Hemogram, Coagulation and External Quality Control materials.

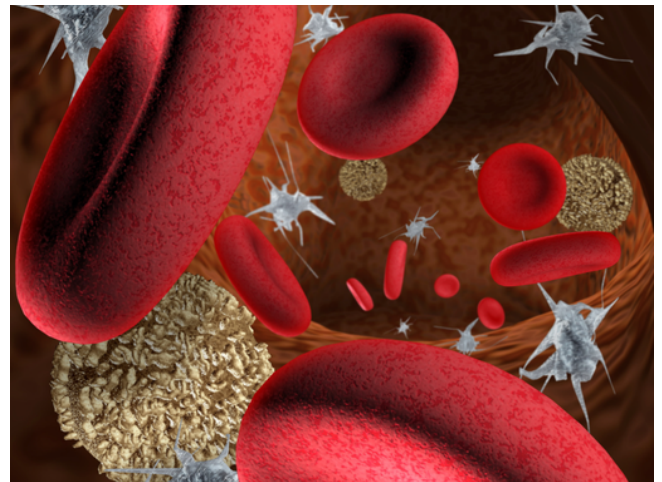
 medior + TURQAS = QC+

About Us

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Capturing moments with precision, passion, and timeless clarity.



DiaCheck



Dia-Check 3D

Hematology Control

It is a long-term stable control prepared for 3 DIFF devices.

Laboratories require calibrated materials for the quality control of automatic, semi-automatic, and manual procedures that measure complete blood parameters. The daily use of this complete blood control provides quality control data to confirm the accuracy and precision of the device's operation.

The use of stabilized cell preparations to control hematology analyzers is an established procedure. When handled like a patient sample and tested on a properly calibrated and functioning device, Diacheck 3D will provide values within the expected range specified on the test sheet.



Control Material

- WBC
- RBC
- HGB
- HCT
- MCV
- MCH
- PLT
- LYMP#
- MID#
- GRAN#
- LYMP%
- MID%
- GRAN%

- ✓ 4 Months closed stability
- ✓ 14 Day open stability
- ✓ Tested on more than 10 brands

Ordering Information

#Cat	Description
DIA2775	3x3 mL Diacheck Hematology Control 3D L
DIA2776	3x3 mL Diacheck Hematology Control 3D N
DIA2777	3x3 mL Diacheck Hematology Control 3D H

Dia-Check 5D

Hematology Control

It is a long-term stable control prepared for 5 DIFF devices.

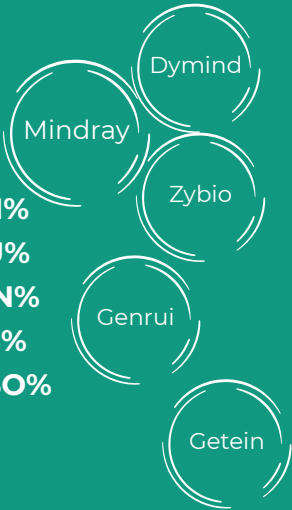
Laboratories require calibrated materials for the quality control of automatic, semi-automatic, and manual procedures that measure complete blood parameters. The daily use of this complete blood control provides quality control data to confirm the accuracy and precision of the device's operation.

The use of stabilized cell preparations to control hematology analyzers is an established procedure. When handled like a patient sample and tested on a properly calibrated and functioning device, Diacheck 5D will provide values within the expected range specified on the test sheet.



Control Material

- WBC
- RBC
- HGB
- HCT
- MCV
- MCH
- PLT
- LYM#
- NEU#
- MON#
- EOS#
- BASO#
- LYM%
- NEU%
- MON%
- EOS%
- BASO%



- ✓ 4 Months closed stability
- ✓ 14 Day open stability
- ✓ Tested on more than 5 brands

Ordering Information

#Cat	Description
DIA4186	3x3 mL Diacheck Hematology Control 5D L
DIA4187	3x3 mL Diacheck Hematology Control 5D N
DIA4188	3x3 mL Diacheck Hematology Control 5D H