

101.123-24/06 – including *Taq* polymerase

101.123-24u/06u – without *Taq* polymerase

Lot No.: 8N2

Olerup SSP® DRB5

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|----------------------------------|--|
| Product number: | 101.123-24/06 – including <i>Taq</i> pol. 101.123-24u/06u – without <i>Taq</i> pol. |
| Lot number: | 8N2 |
| Expiry date: | 2026-09-01 |
| Number of tests: | 24 test – Product No. 101.123-24/24u 6 tests – Product No. 101.123-06/06u |
| Number of wells per test: | 21+1 |

CHANGES COMPARED TO THE PREVIOUS DRB5 LOT (1N4):

The DRB5 primer set is unchanged compared to the previous *Olerup SSP®* DRB5 (Lot No. 1N4).

THE NUMBER OF WELLS is unchanged.

ALLELE COVERAGE:

DRB5*01:01:01 to DRB5*01:126 and DRB5*02:02 to DRB5*02:33, i.e. all the currently recognized DRB5 alleles¹, will be amplified by the primers in the DRB5 subtyping kit, www.ebi.ac.uk/imgt/hla, 2022-July-12, release 3.49.0.

The DRB5 kit enables separation of the confirmed DRB5 alleles as listed in the IMGT/HLA database 3.28.0. An HLA allele is listed as confirmed by IMGT/HLA if it has been sequenced by more than a single laboratory or from multiple sources.

The DRB5 kit also enables identification of many null and alternatively expressed alleles.

¹Alleles that have been deleted from or renamed in the official WHO HLA Nomenclature up to and including the last IMGT/HLA database release can be retrieved from web page <http://hla.alleles.org/alleles/deleted.html>.

RESOLUTION IN DRB5 HOMOZYGOTES:

Good.

INFLUENCE ON THE INTERPRETATION OF DRB5 SUBTYPINGS BY NON-DRB5 ALLELES:

None frequently occurring.

MODIFICATIONS MADE DUE TO COMMENTS FROM CUSTOMERS:

No comments received.



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For *In Vitro* Diagnostic Use
 MA125 v01 SSP Release Note Template
 Date: October 2022, Rev. No: 00