

**DRB1\*12**  
**101.128-12 – including *Taq* polymerase**  
**101.128-12u – without *Taq* polymerase**  
**Lot No.: 9R7**

## **Olerup SSP® DRB1\*12**

<b>Product number:</b>	<b>101.128-12 – including <i>Taq</i> polymerase</b> <b>101.128-12u – without <i>Taq</i> polymerase</b>
<b>Lot number:</b>	<b>9R7</b>
<b>Expiry date:</b>	<b>2027-03-01</b>
<b>Number of tests:</b>	<b>12</b>
<b>Number of wells per test:</b>	<b>23+1</b>

**CHANGES COMPARED TO THE PREVIOUS DRB1\*12 Lot (1R1):**

The DRB1\*12 primer set is unchanged compared to the previous *Olerup SSP®* DRB1\*12 (Lot No. 1R1).

**THE NUMBER OF WELLS** is unchanged.

**ALLELE COVERAGE:**

DRB1\*12:01 to DRB1\*12:103, i.e. all the currently recognized DRB1\*12 alleles, will be amplified by the primers in the DRB1\*12 subtyping kit<sup>1</sup>; [www.ebi.ac.uk/imgt/hla](http://www.ebi.ac.uk/imgt/hla), 2023-January-12, release 3.51.0.

The DRB1\*12 kit enables separation of the confirmed DRB1\*12 alleles as listed in the IMGT/HLA database 3.32.0. 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 DRB1\*12 kit also enables identification of many null and alternatively expressed alleles.

<sup>1</sup>Alleles 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 DRB1\*12 HOMOZYGOTES:**

Excellent.

**INFLUENCE ON THE INTERPRETATION OF DRB1\*12 SUBTYPINGS BY NON-DRB1\*12 ALLELES:**

None frequently occurring.

**MODIFICATIONS MADE DUE TO COMMENTS FROM CUSTOMERS:**

No comments received.



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