

101.331-24/06 – including *Taq* polymerase

101.331-24u/06u – without *Taq* polymerase

Lot No.: 1L3

## Olerup SSP<sup>®</sup> DPA1

<b>Product number:</b>	101.331-24/06 – including <i>Taq</i> pol. 101.331-24u/06u – without <i>Taq</i> pol.
<b>Lot number:</b>	1L3
<b>Expiry date:</b>	2024-06-01
<b>Number of tests:</b>	24 tests – Product No. 101.331-24/24u 6 tests – Product No. 101.331-06/06u
<b>Number of wells per test:</b>	21+1

### CHANGES COMPARED TO THE PREVIOUS DPA1 LOT (6H1):

The DPA1 primer set is unchanged compared to the previous Olerup SSP<sup>®</sup> HLA-DPA1 (Lot No. 6H1).

THE NUMBER OF WELLS is unchanged.

### ALLELE COVERAGE:

DPA1\*01:03 to DPA1\*01:32N, DPA1\*02:01 to DPA1\*02:29, DPA1\*03:01 to DPA1\*03:06 and DPA1\*04:01 to DPA1\*04:02, i.e. all the currently recognized DPA1 alleles, give rise to unique amplification patterns<sup>1</sup>; [www.ebi.ac.uk/imgt/hla](http://www.ebi.ac.uk/imgt/hla), 2020-January-20, release 3.39.0.

<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 DPA1 HOMO- AND HETEROZYGOTES:

Excellent. All frequently occurring genotypes give rise to unique amplification patterns.

### MODIFICATIONS MADE DUE TO COMMENTS FROM CUSTOMERS:

No comments received.