

101.614-12 – including *Taq* polymerase101.614-12u – without *Taq* polymeraseLot No.: **95F****Olerup SSP® HLA-Cw*06**

Product number: 101.614-12 – including *Taq* polymerase
101.614-12u – without *Taq* polymerase
Lot number: 95F
Expiry date: 2011-June-01
Number of tests: 12
Number of wells per test: 16

CHANGES COMPARED TO THE PREVIOUS HLA-Cw*06 LOT (01F):

| Well | 5'-primer | 3'-primer | rationale |
|------|-----------|-----------|--|
| 3 | Added | - | Primer added for the Cw*0618 allele. |
| 5 | Added | Added | Primer pairs added for the Cw*0618 and Cw*0623 alleles |
| 7 | Added | - | Primer added for the Cw*0619 allele. |
| 9 | Added | - | Primer added for the Cw*0623 allele. |
| 10 | Added | Added | Primer pair added for the Cw*0622 allele. |
| 11 | Added | Added | Primer pair added for the Cw*0622 allele. |
| 12 | Added | Added | Primer pairs added for the Cw*0619 and Cw*0620 alleles |
| 16 | Added | - | Primer added for the Cw*0620 allele. |

THE NUMBER OF WELLS is unchanged.

ALLELE COVERAGE:

Cw*0601 to Cw*0623, i.e. all the currently recognized HLA-Cw*06 alleles, give rise to unique amplification patterns; www.ebi.ac.uk/imgt/hla, 2009-May-09, release 2.25.2.

RESOLUTION IN HLA-Cw*06 HOMO- AND HETEROZYGOTES:

The Cw*0602, 0602 genotype gives rise to a unique amplification pattern.

INFLUENCE ON THE INTERPRETATION OF HLA-Cw*06 SUBTYPINGS BY NON-HLA-Cw*06 ALLELES:

None frequently occurring.

MODIFICATIONS MADE DUE TO COMMENTS FROM CUSTOMERS:

No comments received.