

Lot No.: **12E**

## Olerup SSP<sup>®</sup> HLA-Cw\*02

**Product number:** 101.622-12 – including *Taq* polymerase  
101.622-12u – without *Taq* polymerase  
**Lot number:** 12E  
**Expiry date:** 2010-January-01  
**Number of tests:** 12  
**Number of wells per test:** 16

### CHANGES COMPARED TO THE PREVIOUS HLA-Cw\*02 LOT (X08):

Tube	5'-primer	3'-primer	rationale
3	-	Added	Primer added for the Cw*0220 allele.
6	Added	-	Primer added for the Cw*0219 allele.
8	Modified	-	Primer modified in order to decrease primer dimer formation tendency.
11	-	Added	Primer added for the Cw*0218 allele.
12	Added	-	Primer added for the Cw*0217 allele.
14	Exchanged	-	Primer exchanged for a more specific primer pair.

**THE NUMBER OF WELLS** is unchanged.

#### ALLELE COVERAGE:

Cw\*0202 to Cw\*0220, i.e. all the currently recognized HLA-Cw\*02 alleles, give rise to unique amplification patterns; [www.ebi.ac.uk/imgt/hla](http://www.ebi.ac.uk/imgt/hla), 2008-January-11, release 2.20.0.

#### RESOLUTION IN HLA-Cw\*02 HOMO- AND HETEROZYGOTES:

The Cw\*0202,0202 and Cw\*0202,0210 genotypes give rise to identical amplification patterns.

#### INFLUENCE ON THE INTERPRETATION OF HLA-Cw\*02 SUBTYPINGS BY NON-HLA-Cw\*02 ALLELES:

None frequently occurring.

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

No comments received.