

## **Olerup SSP® HLA-Cw\*14**

**Product number:** 101.625-06 – including *Taq* polymerase  
101.625-06u – without *Taq* polymerase  
**Lot number:** 50G  
**Expiry date:** 2011-November-01  
**Number of tests:** 6  
**Number of wells per test:** 16

### **CHANGES COMPARED TO THE PREVIOUS HLA-Cw\*14 LOT (32F):**

Well	5'-primer	3'-primer	rationale
4	-	Modified	Improved specificity of amplification.
5	Removed	-	One 5'-primer removed for increased specificity of primer mix.
13	-	Added	Primer added for the Cw*1414 allele, exchanged positive control primer pair.
15	New	New	New primer pair for the Cw*1412 allele.
16	New	New	New primer pair for the Cw*1413 allele.

**THE NUMBER OF WELLS** has been increased from 14 to 16.

### **ALLELE COVERAGE:**

Cw\*1402 to Cw\*1414, i.e. all the currently recognized HLA-Cw\*14 alleles, give rise to unique amplification patterns; [www.ebi.ac.uk/imgt/hla](http://www.ebi.ac.uk/imgt/hla), 2009-October-19, release 2.27.0.

### **RESOLUTION IN HLA-Cw\*14 HOMO- AND HETEROZYGOTES:**

Good.

### **INFLUENCE ON THE INTERPRETATION OF HLA-Cw\*14 SUBTYPINGS BY NON-HLA-Cw\*14 ALLELES:**

None frequently occurring.

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

No comments received.