

101.863-12 – including *Taq* polymerase101.863-12u – without *Taq* polymerase

Lot No.: 67V

**Olerup SSP® HLA-C\*07 Add-on**

**Product number:** 101.863-12 – including *Taq* polymerase  
 101.863-12u – without *Taq* polymerase  
**Lot number:** 67V  
**Expiry date:** 2016-September-01  
**Number of tests:** 12  
**Number of wells per test:** 6+1

**CHANGES COMPARED TO THE PREVIOUS HLA-C\*07 ADD-ON LOT (44S):**

Well	5'-primer	3'-primer	rationale
6	New	New	New primer pair for the C*07:343 allele
7	New	New	Negative Control

**THE NUMBER OF WELLS** is increased from 5 to 7 wells.

**ALLELE COVERAGE:**

The HLA-C\*07:06 and C\*07:18 and the C\*07:01 and C\*07:343, the C\*07:50 and the C\*07:02 and the C\*07:11 and the C\*07:04 alleles are uniquely separated from each other in the HLA-C\*07 Add-on kit, [www.ebi.ac.uk/imgt/hla](http://www.ebi.ac.uk/imgt/hla), 2014-January-17, release 3.15.0<sup>1</sup>.

The HLA-C\*07 Add-on kit cannot distinguish the silent mutations in the C\*07:01:01-07:01:39 alleles, the 07:02:01:01-07:02:53 alleles or the C\*07:04:01-C\*07:04:09 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 HOMO- AND HETEROZYGOTES:**

Good.

**INFLUENCE ON THE INTERPRETATION OF HLA-C\*07 ADD-ON SUBTYPINGS BY NON-HLA-C\*07 ALLELES:**

None frequently occurring.

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

No comments received.