

101.516-24/04 – including *Taq* polymerase
 101.516-24u/04u – without *Taq* polymerase

Lot No.: **65G**

Olerup SSP® HLA-B*15

Product number: 101.516-24 – including *Taq* polymerase
 101.516-04 – including *Taq* polymerase
 101.516-24u – without *Taq* polymerase
 101.516-04u – without *Taq* polymerase

Lot number: 65G

Expiry date: 2012-January-01

CHANGES COMPARED TO THE PREVIOUS HLA-B*15 LOT (97E):

Well	5'-primer	3'-primer	rationale
4	Moved	-	Primer pair moved to well 81.
13	-	Modified	Increased specificity of primer pair.
40	-	Modified	Increased specificity of primer pair.
51	Moved	Moved	Primer pair moved to well 82.
59	-	-	Exchanged positive control primer pair.
61	Added	-	New primer for the B*9575 allele.
66	Added	-	Improved allele resolution.
79	-	-	Exchanged positive control primer pair.
81	New	New	Primer pair from well 4.
82	New	New	Primer pair from well 51, for improved resolution of the B*1581 and B*9553 alleles.
83	New	New	New primer pair for the B*9559 allele.
84	New	New	New primer pair for the B*9567 allele.
85	New	New	New primer pairs for the B*9557 and B*9564 alleles.
86	New	New	New primer pair for the B*9566 allele.
87	New	New	New primer pair for the B*9569 allele.
88	New	New	New primer pairs for the B*9558 and B*9571 alleles.
89	New	New	New primer pair for the B*9560 allele.
90	New	New	New primer pair for the B*9573 allele.
91	New	New	New primer pair for the B*9570 allele.
92	New	New	New primer pair for the B*9572 allele.
93	New	New	New primer pair for the B*9577 allele.
94	New	New	New primer pairs for the B*9523 and B*9578 alleles.
95	New	New	Improved resolution of the B*1501 and B*1540 alleles.
96	New	New	New primer pair for the B*9574 allele.

THE NUMBER OF WELLS has been increased from 81 to 96.

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ALLELE COVERAGE:

B*1501 to B*9578, i.e. all the currently recognized HLA-B*15 alleles, give rise to unique amplification patterns; www.ebi.ac.uk/imgt/hla, 2009-October-19, release 2.27.0.

RESOLUTION IN HLA-B*15 HOMO- AND HETEROZYGOTES:

The B*1501,1501, genotype gives rise to a unique amplification pattern.

INFLUENCE ON THE INTERPRETATION OF HLA-B*15 SUBTYPINGS BY NON-HLA-B*15 ALLELES:

None frequently occurring.

MODIFICATIONS MADE DUE TO COMMENTS FROM CUSTOMERS:

No comments received.