

Olerup SSP[®] DRB1*03

Product number: 101.113-24/04 – including *Taq* pol.
101.113-24u/04u – without *Taq* pol.
Lot number: 01K
Expiry date: 2012-May-01
Number of tests: 24 tests – Product No. 101.113-24
4 tests – Product No. 101.113-04
Number of wells per test: 32

CHANGES COMPARED TO THE PREVIOUS DRB1*03 LOT (65F):

Well	5'-primer	3'-primer	rationale
12	-	Added	New 3'-primer for the DRB1*03:51 allele.
13	-	Added	New 3'-primer for the DRB1*03:47 allele.
21	Added	-	New 5'-primer for the DRB1*03:42 allele.
26	-	Added	New 3'-primer for the DRB1*03:43 allele.
27	-	Added	New 3'-primer for the DRB1*03:46 allele.
28	Added	-	New 5'-primer for the DRB1*03:45 allele.
29	Added	-	New 5'-primer for the DRB1*03:41 and DRB1*03:52 alleles.
31	New	New	New primer pair for the DRB1*03:45 and DRB1*03:50 alleles.
32	New	New	New primer pair for the DRB1*03:48 allele.

THE NUMBER OF WELLS has been increased from 30 to 32.

ALLELE COVERAGE:

DRB1*03:01 to DRB1*03:52, i.e. all the currently recognized DRB1*03 alleles, give rise to unique amplification patterns; www.ebi.ac.uk/imgt/hla, 2010-April-01, release 3.3.0.

RESOLUTION IN DRB1*03 HOMOZYGOTES:

The DRB1*03:01,03:01, DRB1*03:01,03:02 and DRB1*03:02,03:02 genotypes all give rise to unique amplification patterns.

INFLUENCE ON THE INTERPRETATION OF DRB1*03 SUBTYPINGS BY NON-DRB1*03 ALLELES:

Most frequently encountered DRB1*03,11; DRB1*03,13 and DRB1*03,14 genotypes give rise to unique amplification patterns.

MODIFICATIONS MADE DUE TO COMMENTS FROM CUSTOMERS:

No comments received.