

101.513-24/04 – including *Taq* polymerase
101.513-24u/04u – without *Taq* polymerase

Lot No.: **51F**

Olerup SSP[®] HLA-B*08

Product number: 101.513-24/04 – including *Taq* pol.
101.513-24u/04u - without *Taq* pol.
Lot number: 51F
Expiry date: 2011-February-01
Number of tests: 24 tests – Product No. 101.513-24
4 tests – Product No. 101.513-04
Number of wells per test: 32

CHANGES COMPARED TO THE PREVIOUS HLA-B*08 LOT (24E):

Well	5'-primer	3'-primer	rationale
6	-	-	Exchanged positive control primers.
7	-	Added	New primer for the B*0836 allele.
10	-	Modified	Modified 3'-primer to increase specificity.
11	-	Modified	Modified 3'-primer to increase specificity.
13	-	Modified	Modified 3'-primer to increase specificity.
14	-	Modified	Modified 3'-primer to increase specificity.
16	-	Modified	Modified 3'-primer to increase specificity.
19	-	-	Exchanged positive control primers.
23	-	Modified	Modified 3'-primer to increase specificity.
27	-	Added	New primer to improve resolution of the B*0822 and B*0838 alleles.
29	-	Added	New primer for the B*0836 allele.
30	-	Modified	Modified 3'-primer to increase specificity.
32	-	Modified	Modified 3'-primer to increase specificity.

ALLELE COVERAGE:

B*0801 to B*0838, i.e. all the currently recognized HLA-B*08 alleles, give rise to unique amplification patterns; www.ebi.ac.uk/imgt/hla, 2009-January-16, release 2.24.0.

RESOLUTION IN HLA-B*08 HOMO- AND HETEROZYGOTES:

The B*0801,0801 genotype gives rise to a unique amplification pattern.

INFLUENCE ON THE INTERPRETATION OF HLA-B*08 SUBTYPINGS BY NON-HLA-B*08 ALLELES:

None frequently occurring.

MODIFICATIONS MADE DUE TO COMMENTS FROM CUSTOMERS:

No comments received.