

Olerup SSP® HLA-A*26

Product number: 101.424-12 – including *Taq* polymerase
101.424-12u – without *Taq* polymerase
Lot number: 40F
Expiry date: 2010-February-01
Number of tests: 12
Number of Wells per test: 27

CHANGES COMPARED TO THE PREVIOUS HLA-A*26 LOT (03E):

Well	5'-primer	3'-primer	rationale
5	Removed	Removed	Primer pair moved to well 30.
25	-	Exchanged	New 3'-primer to improve yield of specific PCR product
28	New	New	New primer pair for the A*2636 allele.
29	New	New	New primer pair for the A*2637 allele.
30	Moved	Moved	Primer pair from well 5.

THE NUMBER OF WELLS has been increased from 28 to 30.

ALLELE COVERAGE:

A*2601 to A*2637, i.e. all the currently recognized HLA-A*26 alleles, give rise to unique amplification patterns; www.ebi.ac.uk/imgt/hla, 2008-October-10, release 2.23.0.

RESOLUTION IN HLA-A*26 HOMO- AND HETEROZYGOTES:

The A*2601,2601, A*2601,2602 and A*2602,2602 genotypes give rise unique amplification patterns.

INFLUENCE ON THE INTERPRETATION OF HLA-A*26 SUBTYPINGS BY NON-HLA-A*26 ALLELES:

None frequently occurring.

MODIFICATIONS MADE DUE TO COMMENTS FROM CUSTOMERS:

No comments received.