

Micro SSP™ Typing Trays

Class I/Class II/Class I & II



Molecular Products

Reliability



Features & Benefits

- Comprehensive allele coverage
- Pre-aliquoted and dispensed primers in 96-well format
- Ready-to-use optimized reagents
- Internal control included in each well
- Fast results in less than two hours
- Easy gel interpretation

US Patent No. 6207379 B1.

Simple, fast, and ready to use!

Micro SSP™ Allele Coverage*

Generic Class I	B*08	Allele Specific Class II
LT Supplement	B*13	DQB1
(B Locus)	B*14	DRB1*01
A, B, and C Locus	B*15	DRB1*03
A Locus Specific	B*18	DRB1*04
A and B Locus	B*27	DRB1*07/09/10
B Locus Specific	B*35	DRB1*08
C Locus Specific	B*37	DRB1*11
Generic Class II	B*38/39	DRB1*12
DRB	B*40	DRB1*13
DQB	B*41	DRB1*14
DRB/DQB	B*42	DRB1*15
Generic Class I & II	B*44	DRB1*16
ABDRDQ	B*45	DRB3
ABDR	B*46/67/81/82	DRB4
ABDR (384 format)	B*47	DRB5
High Resolution Class II	B*48	Null Allele
DRB1/3/4/5	B*49/50	
DPA1/DPB1	B*51/52/78	
DQA1	B*53	
Allele Specific Class I	B*54-56	
A*01/36	B*57	
A*02	B*57/58	
A*03	B*58	
A*11	C*01	
A*23	C*02	
A*24	C*03	
A*25/34/66	C*04	
A*26	Cw*05	
A*29	C*06	
A*30	C*07	
A*31	C*08	
A*32	C*12	
A*33	C*14	
A*68	C*15	
A*74	C*16/17/18	
A9	Null Allele	
B*07		

For In Vitro Diagnostic Use.

To learn more about Micro SSP™ and other quality products from One Lambda, contact your One Lambda representative, or visit us at www.onelambda.com



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 Micro SSP™ US Patent No. 6207379 B1. Micro SSP™ Gel System US Patent No. 5785835.
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Comprehensive Allele Coverage

Our vast portfolio of Micro SSP™ DNA typing trays provides complete HLA Class I and Class II DNA typing. Using our Generic Trays, you can either assign HLA Class I or Class II alleles or Class I and Class II alleles simultaneously. When you require more detailed typing of specific alleles, the High Resolution Trays will help eliminate test redundancy and provide specific results in less than two hours! And our comprehensive library of reformatted Allele Specific Trays has been optimized to broaden your typing coverage and help reduce typing ambiguities.

With a full gamut of typing products—from LABType® products to Micro SSP™—we ensure that you have the specific and complete range of allele coverage that you need.

*Allele coverage may change slightly from lot to lot. For specific allele coverage, please check the current product worksheet, available on our web site.