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Rbc Ready Gene The Ssp Pcr System- Cells-to-CT Kits ... HLA-Ready Gene kit enables low resolution typing of HLA-A*, -B* and -C* through SSP, comparable with serological HLA typing methods. The term SSP, "Sequence Specific Priming," describes a variant of PCR, in which only the sequence of the primer at the 3' end is responsible for

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specification of the allele to be identified.

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HLA-Ready Gene DR SSP based low resolution typing of HLA-DRB1, 3, 4, 5 alleles HLA-Ready Gene DQA1 SSP based low resolution typing of HLA-DQA1 alleles HLA-Ready Gene DQ SSP based low resolution typing of HLA-DQB1 alleles HLA-Ready Gene DRDQ SSP based low resolution typing of HLA-class II alleles

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DNB and weak D type 15 samples together with 1 of 4 weak D type 14 samples from BTIS were afterwards confirmed as such at the Blood Transfusion Centre of Slovenia with other commercial genotyping kits (RBC-Ready Gene, Inno-Train Diagnostik) based on PCR-SSP and signal detection by agarose gel electrophoresis according to the manufacturer's ...

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Results: The gene frequency of blood type system in Harbin Manchu GYPB (S/S) was as follows: $S=0.0625$, $s=0.9325$; the gene frequency of duffy blood type system: $Fy a =0.0525$, $Fy b =0.9475$;

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Gene frequency of Dombrock type system was as follows: Do a =0.1250, Do b =0.8750; Gene frequency of Diego type system: Di a =0.0275, Di b =0.9725; the gene frequency of Kidd blood type system: JK a =0.5650 ...

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HLA-Ready Gene - The SSP-PCR System Integrated detection of the nullalleles A*24:09N, B*51:11N, C*04:09N, DRB4*01:03:01:02N, DRB5*01:08N Integrated negative control

RBC SSP-PCR

RBC Ready Gene is the product line for analysis of erythrocyte blood groups by PCR and subsequent agarose gel analysis. It's the ideal complement for serological blood group typing. The existence of different kits allow the determination from the most common blood group to the rarest.

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