

Technical Note SBT Resolver™ DRB1 ST-PD5.2-8, Dec-2015

PRODUCT CODE

ST-PD5.2-8(50)

ST-PD5.2-8(20)

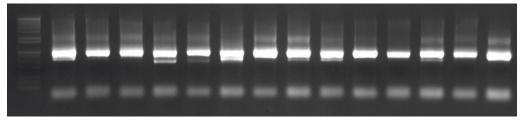
UPDATE DESCRIPTION

The new ST-PD5.2-8 assay now contains the DNA polymerase within the PCR mix. This new single- tube formation allows for improved useability and increased assay robustness with PCR uniformity and strong signal intensity.

IMPACT OF UPDATE

There is no longer a DNA-Polymerase vial supplied within the kit. Therefore it is recommended that users carefully check the IFU as the PCR dispense volumes have changed. As a consequence of this, the total volume in the HLA-DRB1 PCR MIX vial has also increased to accommodate the altered dispense volume.

For a copy of the ST-PD5.2-8 IFU, ask your distributor or email us at support@conexio-genomics.com.



DRB1 ST-PD5.2-8 assay for multiple samples demonstrating uniformity of amplification

ANALYSIS IN ASSIGN™

Analysis for the ST-PD5.2-8 assay in Assign™ remains the same as for the LG-PD5.2-7 assay and uses the same 527 DRB1.xml reference file.

It is recommended that users name EPGs with '8DRB1' to differentiate the assay historically, in which case the alias '8DRB1' should be added the 527 DRB1.xml reference.





The new **HLA-DRB1 ST-PD5.2-8** assay, within the SBT Resolver[™] suite, is for **Research Use Only**. Not for use in diagnostic procedures. No claim or representation is intended to provide information for the diagnosis, prevention or treatment of a disease.

If you have any questions in regard to our new product, please contact your local Olerup representative or contact Conexio Genomics at support@conexio-genomics.com



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Designed, developed and manufactured by Conexio

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