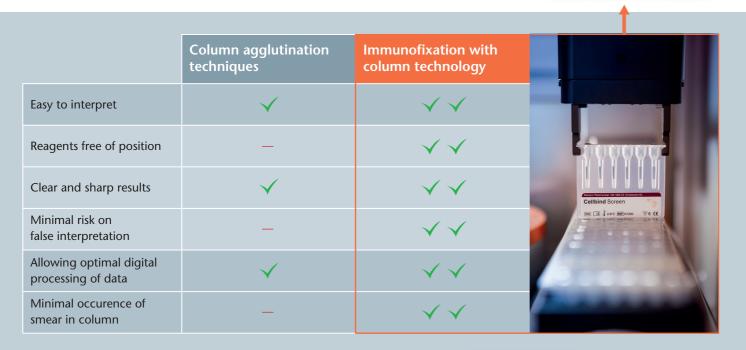




Magister C24 with Cellbind



References

- 1. Wan, H-L et al. Poster presentation ISBT; 2012
- 2. Lee, C-C et al. Poster presentation ISBT; 2012
- 3. Donk, E.M.M. van der, et al. Internal and external trial; 2013
- 4. Waldekker, F. Thesis; 2010
- 5. Sanquin, data on file
- 6. Cellbind Screen and Magister in the daily routine of the Clinical Laboratory: Poster ISBT 2011, N. Osmanovic, et al





Magister C24 & Cellbind, the ideal combination

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Sanquin:

Blood Bank Diagnostic Services BV Plasma Products BV Research Reagents BV





For more information, pls contact: Tel nos: 441-0399 / 441-0400 Email: marketing@mrlcybertec.com

MAGISTER C24

first compact fully automated blood group analyser

Magister C24 ensures safe, accurate and efficient blood group analysis

Magister C24 is flexible and fast:

- Fully automated
- Table top, low footprint
- Continuous loading
- Easy to load
- Stat samples
- Connected to LIS
- Modular, hence low maintenance time





FLEXIBLE ECONOMIC SAFE

CELLBIND

immunofixation column technology

One type of card for all tests



FIT FOR THE FUTURE!

Cellbind Screen:

- Limited stock and storage space required
- Next sample on the same card: use all columns

Cellbind Screen suitable for:

- Screening and antibody identification
- Typing of blood group antigens
- Reverse typing
- Crossmatch
- Direct Antiglobulin Test
- Antibody titration

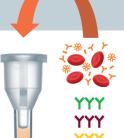
Magister C24 and Cellbind

a single card for any protocol > minimal stock required card is easy to finetune to your protocol > suits your own designed protocol results sharp readable above and below in gel > precise and clear results



benefits for your practice:

software interprets reactions of the columns > human mistakes are prevented next sample may start on the very next available column > no spillage protocols are easy to adapt > ideal when diagnostic guidelines are altered



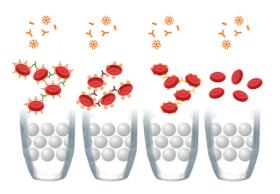
Both **patient** material and reagent

Anti-IgG fixates IgG antibodies

Anti-IgM fixates IgM antibodies (reactive at 37°C) **Anti-C3d** fixates complement dependent IgG antibodies







Optional incubation 15 minutes 37°C























