



PRODUCT CATALOGUE



REVERSE BLOOD GROUPING TEST CELLS FOR TUBE TECHNIQUE, MANUAL AND AUTOMATED



42210	ReaCell ABO	3%	4x5 ml
42150	ReaCell ABO	3%	4x10 ml
42240	ReaCell ABO (A1,B,O)	3%	3x5 ml
42200	ReaCell ABO (A1,B,O)	3%	3x10 ml
42180	ReaCell ABO (A1,B)	3%	2x10 ml

Other member composition and/or single member presentation also available upon request.
For more information visit www.reagenskft.hu or send your question to: info@reagenskft.hu

REVERSE BLOOD GROUPING TEST CELLS
FOR MICRO TECHNIQUE



42500	ReaCell ABO	0,8%	4x5 ml
42520	ReaCell ABO	0,8%	4x10 ml
42560	ReaCell ABO (A1,B)	0,8%	2x5 ml
42530	ReaCell ABO (A1,B)	0,8%	2x10 ml

Other member composition and/or single member presentation also available upon request.
For more information visit www.reagenskft.hu or send your question to: info@reagenskft.hu

SCREENING CELLS



SCREENING CELLS FOR ANTIBODY DETECTION
WITH INDIRECT ANTIGLOBULIN TECHNIQUE

41100	ReaCell I, II, III	3%	3x5 ml
	Tube technique, manual and automated		
41120	ReaCell I, II, III	3%	3x10 ml
	Tube technique, manual and automated		
41150	ReaCell I, II, III	0,8%	3x5 ml
	Micro technique		
41180	ReaCell I, II, III	0,8%	3x10 ml
	Micro technique		

PAPAIN TREATED SCREENING CELLS
FOR ANTIBODY DETECTION

41200	ReaCell IP, IIP, IIIP	3%	3x5 ml
	Tube technique, manual and automated		
41220	ReaCell IP, IIP, IIIP	3%	3x10 ml
	Tube technique, manual and automated		
41250	ReaCell IP, IIP, IIIP	0,8%	3x5 ml
	Micro technique		
41270	ReaCell IP, IIP, IIIP	0,8%	3x10 ml
	Micro technique		

PANEL CELLS



PANEL CELLS FOR ANTIBODY IDENTIFICATION
WITH INDIRECT ANTIGLOBULIN TECHNIQUE

43100	ReaCell Panel	3%	11x5 ml
	<i>Tube technique, manual and automated</i>		
43500	ReaCell Panel	0,8%	11x5 ml
	<i>Micro technique</i>		

PAPAIN TREATED PANEL CELLS
FOR ANTIBODY IDENTIFICATION

43200	ReaCell Panel P	3%	11x5 ml
	<i>Tube technique, manual and automated</i>		
43800	ReaCell Panel P	0,8%	11x5 ml
	<i>Micro technique</i>		

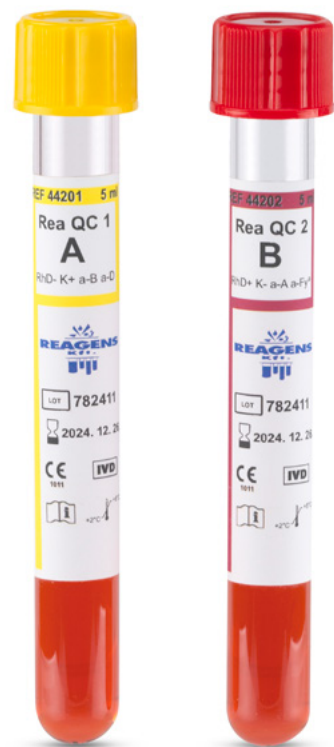
IMMUNOHAEMATOLOGY WHOLE BLOOD KIT
FOR INTERNAL QUALITY CONTROL



IMMUNOHAEMATOLOGY CONTROL KIT FOR ALL METHODS

44140	Rea IQC Total Blood Kit	15%	4x4 ml
44130	Rea IQC Total Blood Kit	15%	4x6 ml

IMMUNOHEMATOLOGY CONTROL FOR USE ON
GEL CARDS, MANUAL AND AUTOMATED METHODS



Assayed „basic” control kit for daily use. Designated for gel card systems, manual and automated techniques. Whole blood tubes with 15% concentration, similar to normal patient samples.

44200

ReaQC (A, B)

15%

2x5 ml

OTHER SOLUTIONS, ENZYMES, QUICK DYES



11114

15015-01

15015-03

15015-10

15020-03

BUFFER SOLUTIONS:

ReaSol buffered, stabilized, isotonic solution
Physiological Buffer Solution (PBS)
Physiological Buffer Solution (PBS)
Physiological Buffer Solution (PBS)
Physiological Buffer Solution (PBS) PLUS

200 ml
1 000 ml
3 000 ml
10 000 ml
3 000 ml

13086

13087

14015

GENERAL WASHING SOLUTIONS:

Plate-Wash
Rinse-Plate
Optorinse-Flow

5 000 ml
5 000 ml
200 ml

ENZYMES:

21217

21217-10

13100-02

13100-10

Active lyophilized papain
Active lyophilized papain
Bromelin
Bromelin

5 ml
10x5 ml
200 ml
1 000 ml

OTHER SOLUTIONS, ENZYMES, QUICK DYES



FOR MICROSCOPES:

466757	Immersion oil	15 ml
466757-04	Immersion oil kit	4x15 ml
466757-10	Immersion oil kit	10x15 ml

QUICK DYES:

31011	REAG-FIX PANOPTIC	1 000 ml
31015	REAG-BLUE PANOPTIC	1 000 ml
31016	REAG-RED PANOPTIC	1 000 ml
31017	REAG-FIX PANOPTIC	200 ml
31019	REAG-BLUE PANOPTIC	200 ml
31018	REAG-RED PANOPTIC	200 ml
32011	Reti-Color	20 ml
32012	Reti-Color	200 ml

About Us...

REAGENS Ltd. established in 1990, started activity with the development, production and distribution of reagents for haematology analyzers, this being our core business for many years.

Responding to market demands a new R&D aim was set up back in the late 90's which targeted blood grouping. As a result REAGENS Ltd. developed its own technology of preserving red blood cells for blood serology tests. This step represented our entrance to the world of immunohaematology.

In this moment we are the sole Hungarian company who possess complete know-how for production of ABO, screening and panel cells for reverse grouping, screening and identification of RBC antibodies. To-day our product portfolio also includes assayed controls compatible with manual technique, gel agglutination cards and automated analyzers.

These products are grouped under the ReaCell®, Rea IQC® and Rea QC® brands. REAGENS Ltd. has significant market share in Hungary and our production for export is growing year-by-year proving the continuous high quality and reliability of these products.

As quality is essential especially in this field, REAGENS Ltd. operate in accordance with the actual IVDR and is certified based on the EN ISO 13485:2016 quality standards. All our products are CE marked.

You are welcome to **Test With Us!**

Jeno Feldider
general manager

Reagens Ltd. • 1155 Budapest, Wysocki u. 1. Hungary

Tel: (+36 1) 349 8775 • Fax: (+36 1) 350 8354

E-mail: info@reagenskft.hu • www.reagenskft.hu