

ERYTHROCYTA RETICULOCYTA NEUTROPHIL GRANULOCYTA

ERYTHROCYTA RETICULOCYTA NEUTROPHIL GRANULOCYTA EOSINOPHIL GRANULOCYTA  
BASOPHIL GRANULOCYTA MONOCYTA LYMPHOCYTA THROMBOCYTA

BASOPHIL GRANULOCYTA MONOCYTA LYMPHOCYTA

EOSINOPHIL GRANULOCYTA  
TA THROMBOCYTA

# Haematology



**DIAGON**<sup>®</sup>

Solutions beyond imagination

ERYTHROCYTA RETICULOCYTA NEUTROPHIL GRANULOCYTA EOSINOPHIL GRANULOCYTA  
BASOPHIL GRANULOCYTA MONOCYTA LYMPHOCYTA THROMBOCYTA

# DIAGON

## Our philosophy

To enable the greatest number of patients to benefit from our expertise and experience in laboratory diagnostics

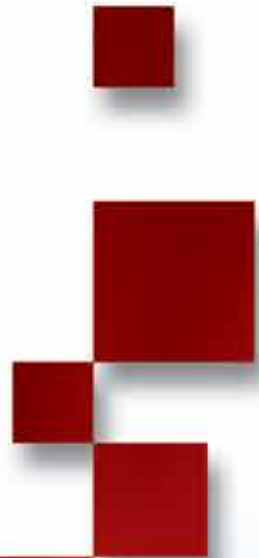
# GOOD IS NOT ENOUGH

Clinical laboratories count on solutions that best meet their requirements for patients diagnosis. That is why clinical laboratories worldwide count on DIAGON.

For 30 years DIAGON has been a world leading independent developer and manufacturer of reagents for the hematology laboratory. In fact, DIAGON is one of the industry's few companies producing a full range of reagents for automated blood cell counters from 8 parameter instruments to 5 population analyzers including reticulocyte reagents.

Established in 1989, DIAGON - in 100% Hungarian ownership - released its first hematology reagent in 1991. Today, DIAGON focuses on creative solutions for the haematology, hemostasis and clinical chemistry laboratories.

RETICULOCYTA ERYTHROCYTA NEUTROPHIL GRANULOCYTA  
BASOPHIL GRANULOCYTA THROMBOCYTA MONOCYTA LYMPHOCYTA  
BASOPHIL GRANULOCYTA M C





# Our mission

To be a world class system provider and leading supplier of clinical diagnostics to the global healthcare market

## DIAGON MILESTONES

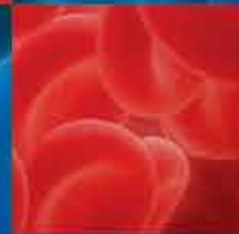
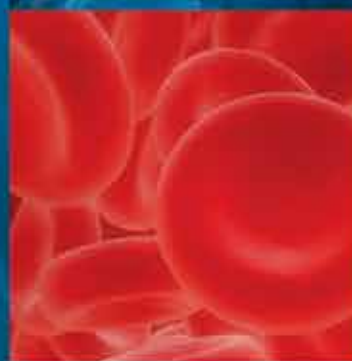
### HISTORY

- 1989. Foundation of DIAGON Ltd
- 1995. Haematology reagent production facility in Indonesia
- 1997. Development of 5-part differential reagents
- 1998. ISO 9001 certification
- 1999. Production facility in Brazil
- 2000. 1.000.000<sup>th</sup> reagent bottle on market
- 2001. Number of countries for distribution partnership reaching 50
- 2005. Release of D-Cell haematology system line ISO 13485 certification
- 2006. Development and production of coagulation products  
Launch of haematology controls
- 2007. D-Cell 5D 27 parameter CBC counter released
- 2008. DIAGON launches molecular biology PCR systems
- 2009. Release of Recombinant PT test
- 2010. Release of Coag4D coagulometer
- 2011. Launch of CoagS whole blood INR POC system
- 2012. Launch of Control Blood - 3 diff
- 2013. Launch of CoagXL automated coagulometer, CoagVET POC system and Control Blood - 5 diff
- 2014. Launch of D-Dimer and AT-III special tests
- 2015. Release of CoagL and Coag2D coagulometers  
ISO 14001:2015 and ISO 9001:2015 certification  
Foundation of Diagon GmbH in Siegendorf, Austria
- 2016. ISO 13485:2016 certification
- 2017. Coagulation reagent production facility in Austria
- 2018. Launch of CoagM automated coagulometer

## LEADERSHIP THROUGH...

Focusing on consistency and reliability in performance of our products and methods, DIAGON headquarters was designed to serve this purpose. DIAGON built state of the art process technology and strict quality control programmes in full compliance with the ISO and CE norms into its global headquarters.

Quality of DIAGON reagents is further demonstrated by external quality control surveys which our customers successfully and regularly participate in.







# ...WORLD CLASS PRODUCT DEVELOPMENT



GRANULOCYTA BASOPHIL MONOCYTA LYMP  
M P H O C Y T A GRANULOCYTA THROMBOCYTA MONOCYTA  
CULOCYTA GRANULOCYTA NEUTROPHIL ERYTHROCYTA EOSINOPHIL GRANULOCYTA  
RETICULOCYTA ERYTHROCYTA NEUTROPHIL GRANULOCYTA

With new analyzers appearing in the market every day, DIAGON is continuously expanding its product ranges, reference laboratories and instrument manufacturers.



Today, we offer a complete range of reagents from 8 parameter instruments to 5-part diff. automated analyzers.

DIAGON reagents are constantly monitored and improved according to our customers requirements.

New product development at DIAGON is highly focused on the need of our customers. In 2006 we released a new line of reagents for coagulation. This demonstrates that DIAGON continues to explore new areas of laboratory diagnostics.

Committed to provide solutions to clinical laboratories worldwide DIAGON continues to expand its product portfolio, built on its production and marketing resources.

In 2009 DIAGON launched its unique Dia-PT-R recombinant PT Test.

HROCYTA RETICULOCYTA NEUTROPHIL GRANULOCYTA  
HIL LYMPHOCYTA THROMBOCYTA MONOCYTA GRANULOCYTA  
NEUTROPHIL ERYTHROCYTA RETICULOCYTA GRANULOCYTA EOSINOPHIL GRANULOCYTA  
GRANULOCYTA MONOCYTA  
ONOCYTA



## ...WORKING IN PARTNERSHIP

DIAGON has developed a close network of carefully selected distributors in more than 100 countries worldwide.

Continuous communication with its distributors is one of the key success factors of DIAGON's commercial policy. That is why this network has provided DIAGON sustained growth over the last decades.

## ...DEDICATED TO CUSTOMER SATISFACTION

DIAGON makes every effort to ensure customer satisfaction, notably through our Customer Service Department dedicated to providing a full range of services for both our distributors and their customers. DIAGON services include: technical and scientific support, training programmes, after sales services.

Thus, DIAGON brings together everything to make our commercial relationship a true partnership. Contact us for worldwide distribution and custom manufacturing opportunities.



LYMPHOCYTA GRANULOCYTA THROMBOCYTA MONOCYTA  
NEUTROPHIL GRANULOCYTA BASOPHIL MONOCYTA  
ERYTHROCYTA EOSINOPHIL GRANULOCYTA  
RETICULOCYTA ERYTHROCYTA NEUTROPHIL GRANULOCYTA



# R E A G E N T S



NEUTROPHIL ERYTHROCYTA RETICULOCYTA GRANULOCYTA EOSINOPHIL GRANULOCYT  
OPHIL GRANULOCYTA MONOCYTA  
PHIL LYMPHOCYTA THROMBOCYTA MONOCYTA GRANULOCYTA  
ERYTHROCYTA RETICULOCYTA NEUTROPHIL GRANULOCYTA  
NOCYTA

Intelligent partnership

# Diagon® Reagents for ABBOTT® Haematology Analyzer

## Cell-Dyn® 1400 / 1600 / 1700 / 1800 / 2000

Diagon  
Control/Calibrator

h12201	Diaton-CD 1.6 Diluent	20 L	<b>D-Check D Plus</b> (only for Cell-Dyn 1600 )
h12202	Dia-Rinse-CD 1.6	20 L	
h12203	Dialyse-CD 1.6	5 L	
h12213	Dialyse-CD 1.6	1 L	
h50111	CELL CLENZ	0,05 L	

## Cell-Dyn® 3000

Diagon  
Control/Calibrator

h12301	Diaton-CD 3/3.5 Diff Diluent	20 L	<b>D-Check 3P</b>
h12302	Diasheath-CD3/3.5	20 L	
h12304	Dialyse-CD 3	5 L	
h50111	CELL CLENZ	0,05L	

## Cell-Dyn® 3200 / Ruby

Diagon  
Control/Calibrator

h12501	DIATON-SHEATH-CD 3.2	20 L	<b>D-Check 3P</b> <b>D-Check CD3Ret</b> (for reticulocytes only) <b>/D-Cal CD</b>
h12502	DIALYSE-CD 3.2	5 L	
h12503	DIAGLOBIN-CD 3.2	5 L	
h50111	CELL CLENZ	0,05 L	

## Cell-Dyn® 3500 / 3700

Diagon  
Control/Calibrator

h12301	Diaton-CD 3/3.5 Diff	20 L	<b>D-Check 5Diff</b> <b>D-Check 3P</b> <b>D-Check Ret+NR</b> <b>D-Check CD3Ret</b> (for reticulocytes only) <b>/D-Cal CD</b>
h12302	Diasheath-CD 3/3.5	20 L	
h12303	Dia-Rinse-CD 3.5	20 L	
h12305	Dialyse-VIC-CD 3.5	5 L	
h12307	Dialyse-VIC-CF-CD3.5	5 L	
h50111	CELL CLENZ	0,05L	

## Cell-Dyn® 4000 / Sapphire

Diagon  
Control/Calibrator

h12401	Diaton/Sheath-CD 4.0	20 L	<b>D-Check 3P</b> <b>D-Check CD4K-Ret</b> (for reticulocytes only) <b>/D-Cal CD</b>
h12402	Diaglobin-CD 4.0	20 L	
h12403	Dialyse-CD 4.0 Part A	5 L	
h12404	Dialyse-CD 4.0 Part B	0,5 L	
h50111	CELL CLENZ	0,05 L	

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Crossing borders

# Diagon® Reagents for ABX Haematology Analyzers

HEALTHCARE  
BIOLOGY

ABX Minos® 18 parameters			Diagon Control/Calibrator
h20201	Diaton-Diff-LMG Diluent	20 L	<b>D-Check 18</b>
h20202	Dialyse-Diff-LMG Minos	5 L	
h20113	Diaclair	1 L	
h20114	Dia-Terge	1 L	

ABX Micros® 18 parameters			Diagon Control/Calibrator
h20201	Diaton-Diff-LMG Diluent	20 L	<b>D-Check D</b>
h20113	Diaclair	1 L	
h20212	Dialyse-Diff-LMG	1 L	
h20215	Dia-Cleaner	1 L	

ABX Pentra® 60 / Pentra® 80			Diagon Control/Calibrator
h20301P	Diadifon Argos/Pentra	20 L	<b>D-Check 18</b> <b>D-Check D</b> (for non-differential parameters only) <b>D-Check-Sys</b> <b>/D-Cal Plus</b>
h20312 P	Dialyse-Argos Pentra	0,4 L	
h20313/P	Dialyse-Baso II	1 L	
h20314/P60	Diafix EO 5Diff P60	1 L	
h20215	Dia-Cleaner	1 L	
h20113	Diaclair	1 L	

ABX Pentra® 120			Diagon Control/Calibrator
h20301P	Diadifon Argos/Pentra	20 L	<b>D-Check 18</b> (for non-differential parameters) <b>D-Check Ret I</b> (for reticulocytes only) <b>D-Check-Sys</b> <b>/D-Cal Plus</b>
h20322P	Dialyse-Argos Pentra*	1 L	
h20313/P120	Dialyse-Baso 5Diff	5 L	
h20314/P120	Diafix EO 5Diff P120*	1 L	
h20215/P120	Dia-Cleaner*	1 L	
h20113	Diaclair	1 L	

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\* with piercing cap



Intelligent partnership

# Diagon® Reagents for COULTER® Haematology Analyzers

## Coulter® MD-18 / ONYX

Diagon  
Control/Calibrator

h15301	Diaton-CT-Diff Diluent	20 L
h15309	Dialyse-CT-Diff-CF	5 L
h15307	Diaclenz	5 L
h15310	DiaPack ACT Diff-CF	15 L + 0,3 L
Part of h15310 (separately n/a)	Diaton-CT-Diff-Diluent CF	15 L
Part of h15310 (separately n/a)	Dialyse-CT-Diff-CF	0,3 L
h15339	Dialyse-CT-Diff-CF	0,5 L
h15337	Diaclenz	0,5 L

## Coulter® MaxM / HmX / LH 500 / LH 700 / LH 750

Diagon  
Control/Calibrator

h15301	Diaton-CT-Diff Diluent	20 L	<b>D-Check 5Diff</b> (only for LH 500) <b>D-Check C5D</b> (only for LH 500 and LH 700 Series) <b>D-Check Ret I</b> (for HmX and LH 500 for reticulocytes only) <b>D-Check Ret I Plus</b> (for LH 500 and LH 700 Series for reticulocytes only) <b>D-Check 18</b> (only for MaxM) <b>/ D-Cal Plus</b> (not for MaxM)
h15309	Dialyse-CT-Diff-CF	5 L	
h15307	Diaclenz	5 L	
h15316	DiaPack M	0,35 L + 1,3 L	
Part of h15316 (separately n/a)	Dia-Stabilysier	0,35 L	
Part of h15316 (separately n/a)	Dia-Eritrolyser	1,3 L	
h15339	Dialyse-CT-Diff-CF	0,5 L	
h15416	Dia-Ret kit	0,38 L + 1,9 L	
Part of h15416 (separately n/a)	Dia-Ret A	0,38 L	
Part of h15416 (separately n/a)	Dia-Ret B	1,9 L	

## Coulter® STKS / STKR / Gen\*S

Diagon  
Control/Calibrator

h15301	Diaton-CT-Diff Diluent	20 L	<b>D-Check 18</b> <b>D-Check Ret I</b> (for STKS for reticulocytes only) <b>/ D-Cal Plus</b> (only for Gen S)
h15309	Dialyse-CT-Diff-CF	5 L	
h15307	Diaclenz	5 L	
h15306	DiaPack ST	0,5 L + 1,9 L	
Part of h15306 (separately n/a)	Dia-Stabilysier	0,5 L	
Part of h15306 (separately n/a)	Dia-Eritrolyser	1,9 L	
h15339	Dialyse-CT-Diff-CF	0,5 L	
h15416	Dia-Ret kit	0,38 L + 1,9 L	
Part of h15416 (separately n/a)	Dia-Ret A	0,38 L	
Part of h15416 (separately n/a)	Dia-Ret B	1,9 L	

## Coulter® Act Diff series

Diagon  
Control/Calibrator

h15301	Diaton-CT-Diff Diluent	20 L	<b>D-Check D</b> <b>D-Check 18</b> <b>D-Cal Plus</b>
h15309	Dialyse-CT-Diff-CF	5 L	

## Coulter® Act 5 Diff series

Diagon  
Control/Calibrator

h20301P	Diadifton Argos/Pentra	20 L	<b>D-Check Sys</b> <b>D-Check D</b> <b>D-Check 18</b> (for non differential parameters only) <b>/ D-Cal Plus</b>
h20312 P	Dialyse-Argos Pentra	0,4 L	
h20313/P	Dialyse-Baso II	1 L	
h20314/P60	Diafix EO 5 Diff P60	1 L	
h20215	Dia-Cleaner	1 L	
h20113	Diaclair	1 L	

Crossing borders

# Reagents for Diagon® Haematology Analyzers



Diagon® D-Cell 360			Diagon Control/Calibrator
h36101	Diaton 360 Diluent	20 L	D-Check D Plus / D-Cal D
h36112	Dialyse 360 Pack	3 x 0,5 L	
h36114	Diaclean DC	0,05 L	

Diagon® D-Cell 30 / D-Cell 60			Diagon Control/Calibrator
h31101	Dia-Diluent-D	20 L	D-Check D / D-Cal Plus
h31102	Dia-Lyse-Diff D-CF	0,5 L	
h31103	Dia-Rinse-D	20 L	
h31114	Dia-EZ-Cleaner-D	0,05 L	
h31105	Dia-Probe-cleaner-D	0,05 L	

Diagon® D-Cell 5D			Diagon Control/Calibrator
h33101	Diaton 5D	20 L	D-Check 5Diff / D-Cal Plus
h33102	Dialyse HB 5D	0,5 L	
h33103	Dialyse BA 5D	1 L	
h33104	Dialyse Diff I. 5D	1 L	
h33105	Dialyse Diff II. 5D	0,5 L	
h33106	DiaCleanser 5D	1 L	
h33107	DiaProbeCleanser 5D	0,1 L	

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RETICULOCYTA ERYTHROCYTA NEUTROPHIL GRANULOCYTA





Intelligent partnership

# Diagon<sup>®</sup> Reagents for SIEMENS<sup>®</sup> Haematology Analyzers

## Technicon<sup>®</sup> H1 / H2 / H3

Diagon  
Control/Calibrator

h24100	Reagent Pack	1 set
h24117	Perox Sheath	1,2 L
h24118	Rinse 2	2,3 L
h24119	RBC/Baso Sheath	2,3 L
h24120	Rinse 1	2,3 L
h24121	Cleansing	0,1 L
h24122	Defoamer	0,1 L
h24143	System WASH	2,3 L
h24200	Reagent Pack CF	1 set

## Advia<sup>®</sup> 60

Diagon  
Control/Calibrator

h20201	Diaton-Diff-LMG Diluent	20 L	D-Check D D-Check 18 D-Check TECH / D-Cal TECH
h20212	Dialyse-Diff-LMG	1 L	
h20113	Diaclair	1 L	
h20215	Dia-Cleaner	1 L	



Advia® 120 / 2120 / 2120i			Diagon Control/Calibrator
h24300	DiaTIMEPACK Reagents A120 CBC	3700 cycles	<b>D-Check TECH</b> <b>D-Check 18</b> <b>D-Check A120 Ret</b> (for reticulocytes only) <b>/ D-Cal TECH</b>
h24301	Diabaso A120	1100 ml	
h24302	DiaHgb A120	1100 ml	
h24303	Dia-RBC/PLT A120	2700 ml	
h24310	DiaDIFF TIMEPACK Reagents A120	3700 cycles	
h24311	DiaPerox-1 A120	650 ml	
h24312	DiaPerox-2 A120	305 ml	
h24313	DiaPerox-3 A120	585 ml	
h24314	Diaperox Sheath A120	2725 ml	
h24315	Diaperox Sheath A120 PACK	4 x 2725 ml	
h24321	DiaSheath Rinse A120	20 L	
h24322	Diaretic Auto A120 PACK	4 x 820 ml	
h24323	Diaclean EZ A120	810 ml	
h24122	Defoamer	0,1 L	
h24332	Diaretic Auto A120	820 ml	
h24350	CBC DiaTimepack A120 CF*	2 x1850 cycles	
h24352	HGB Reag CF	1100 ml	

\* for Advia 120 - CF upgraded and Advia 2120  
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Crossing borders

# Diagon<sup>®</sup> Reagents for SYSMEX<sup>®</sup> Haematology Analyzers

Sysmex <sup>®</sup> K-800 / K-1000 / E-4000 / K-4500 / E-5000			Diagon Control/Calibrator
h23101	Diaton-SYS-Diluent	20 L	<b>D-Check D Plus</b> (only for K-4500) <b>D-Check 18 Plus</b> (only for K-800-/ K-1000 / K-4500)
h23202	Diasheath-SYS	20 L	
h23105	Dialyser-SYS-SHB	5 L	
h23125	Dialyser-SYS-SHB	0,5 L	
h23205	Diastromlyser-SYS-3WP	5 L	
h23225	Diastromlyser-SYS-3WP	0,5 L	
h23103	Diaresh-SYS	5 L	
h23126	Diaclean-SYS	0,1 L	

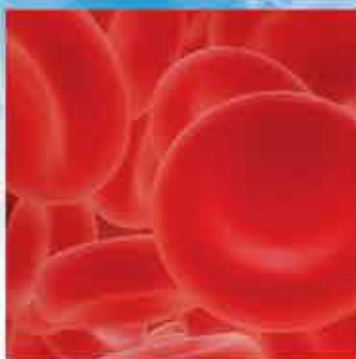
Sysmex <sup>®</sup> SF-3000			Diagon Control/Calibrator
h23101	Diaton-SYS-Diluent	20 L	<b>D-Check 5Diff</b>
h23105	Dialyser-SYS-SHB	5 L	
h23301	Diastromlyser-SYS-FD I	5 L	
h23302	Diastromlyser-SYS-FD II	0,5 L	
h23303	Diastromlyser-SYS-FBA	5 L	
h23126	Diaclean-SYS	0,1 L	

Sysmex <sup>®</sup> XT-1800i / XT-2000i / XT-4000i			Diagon Control/Calibrator
h23101	Diaton-SYS Diluent	20 L	<b>D-Check 5Diff</b> <b>D-Check 5Diff Plus</b> (5diff +ret+NR) <b>D-Check XE</b> <b>D-Check XE Ret</b> (only for reticulocytes) <b>D-Check XE nRBC</b> (only for nRBC) <b>/ D-Cal NEK</b> (not for XT-1800)
h23601	Diastromlyser-SYS-4DL	5 L	
h23602	Diastromlyser-SYS-4DS-Dye	0,042 L	
h23616	Diaretic-II-SYS Kit*	1 L + 0,012 L	
	*Diaret-II-SYS-Buffer (PN 23606)	separately n/a	
	*Diaret-II-SYS-Dye (PN 23607)	separately n/a	
h23303	Diastromlyser-SYS-FBA	5 L	
h23105	DialyserSYS-SHB	5 L	
h23126	Diaclean-SYS	0,1 L	

\*Only for XT-2000i and XT-4000i

Sysmex <sup>®</sup> XS-800i / XS-1000i			Diagon Control/Calibrator
h23101	Diaton-SYS Diluent	20 L	<b>D-Check 5Diff</b> <b>D-Check XE</b> <b>/ D-Cal NEK</b>
h23601	Diastromlyser-SYS-4DL	5 L	
h23602	Diastromlyser-SYS-4DS-Dye	0,042 L	
h23105	Dialyser-SYS-SHB	5 L	
h23126	Diaclean-SYS	0,1 L	





### Sysmex® KX-21

Sysmex® KX-21			Diagon Control/Calibrator
h23101	Diaton-SYS Diluent	20 L	D-Check D Plus / D-Cal Plus, D-Cal NEK
h23401	Diastromlyser-SYS-WH	0,5 L	
h23126	Diaclean-SYS	0,1 L	

### Sysmex® XE 2100

Sysmex® XE 2100			Diagon Control/Calibrator
h23101	Diaton-SYS Diluent	20 L	D-Check 5Diff D-Check 5Diff Plus D-Check XE D-Check XE Ret (only for reticulocytes) D-Check XE nRBC (only for nRBC) / D-Cal NEK
h23601	Diastromlyser-SYS-4DL	5 L	
h23602	Diastromlyser-SYS-4DS-Dye	0,042 L	
h23613	Diastromlyser-SYS-NR Kit	1 L + 0,012 L	
	Diastromlyser-SYS-NR	separately n/a	
	Diastromlyser-SYS-NR-Dye	separately n/a	
h23605	Diastromlyser-SYS-IM	5 L	
h23616	Diaret-Search-II-SYS Kit	1 L + 0,012 L	
	Diaret-Search-II-SYS-Buffer	separately n/a	
	Diaret-Search-II-SYS-Dye	separately n/a	
h23202	Diasheath-SYS	20 L	
h23303	Diastromlyser-SYS-FBA	5 L	
h23105	DialyserSYS-SHB	5 L	
h23126	Diaclean-SYS	0,1 L	

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The talent that makes the difference

## Others

### Diagon® reagents for SERONO BAKER® haematology analyzers

Serono Baker® 9000 / 9000Plus			Diagon Control/Calibrator
h11301	Dialine-B-Diff-Diluent	20 L	
h11102	Dia-Rinse-B	20 L	
h11303	Dialyse-B-Diff.	5 L	
h11204	Diaclean-B	5 L	

Swelab*			Diagon Control/Calibrator
h22101	Diaton-SWE Diluent	20 L	
h22102	Dia-Rinse-SWE	5 L	
h22103	Dialyse-SWE	5 L	

### Diagon® reagents for NIHON KOHDEN® haematology analyzers

Nihon Kohden® MEK 6108 / 8118			Diagon Control/Calibrator
h19201	Diaton-NK-Diff Diluent	20 L	D-Check D / D-Cal Plus
h19202	Dialyse-NK-Diff	5 L	
h19212	Dialyse-NK-Diff	1 L	
h19203	Diaclean-NK-Diff	5 L	
h19213	Diaclean-NK-Diff	1 L	
h19102	Diaterg-NK	5 L	

Nihon Kohden® MEK 7222 / 8222			Diagon Control/Calibrator
h19201	Diaton-NK-Diff Diluent	20 L	D-Check 5Diff (not for MEK 8222)
h19202	Dialyse-NK-Diff	5 L	
h19212	Dialyse-NK-Diff	1 L	
h19312	Dialyse-NK-5-Diff	0,5 L	
h19203	Diaclean-NK-Diff	5 L	
h19213	Diaclean-NK-Diff	1 L	
h19102	Diaterg-NK	5 L	
h19322	Dialyse-NK-5-Diff	5 L	

### Diagon® reagents for SEAC® haematology analyzers

Seac® H-12			Diagon Control/Calibrator
h21301	Diaton-SC-Diff Diluent H-12	20 L	
h21312	Dialyse-SC-Diff H-12	1 L	
h21303	Diaterg-SC-Diff H-12	5 L	

Seac® H-20			Diagon Control/Calibrator
h21401	Diaton-SC-Gen. Diluent H-20	20 L	
h21412	Dialyse-SC-Gen. H-20	1 L	
h21403	Diaterg-SC-Gen. H-20	5 L	

## Diagon® reagents for HYCEL® and DANAM® haematology analyzers

Easycell, Excell 10/18, Datacell 18/18MS Plus			Diagon Control/Calibrator
h16201	Diaton-H-plus-Diluent	20 L	D-Check 18 (only for Datacell)
h16202	Dialyse-H-plus	1 L	
h16105	Diaclean-H	5 L	
h16115	Diaclean-H	1 L	

Hycel 510 / 680			Diagon Control/Calibrator
h16102	Diaref-H-Rinse	20 L	
h16115	Diaclean-H	1 L	
h16106	Diatriton-TD	0,1 L	

## Diagon® reagents for MINDRAY® haematology analyzers

Mindray® BC2800 / BC2800VET / BC3000 / BC3000 plus / BC3200			Diagon Control/Calibrator
h31101	Dia-Diluent-D	20 L	D-Check D / D-Cal Plus
h31102	Dia-Lyse-Diff D-CF	0,5 L	
h31103	Dia-Rinse-D	20 L	

Mindray® BC5380			Diagon Control/Calibrator
DM-53C	DM-53C CLEANSER	1 L	D-Check 5Diff / D-Cal Plus
DM-53D	DM-53D DILUENT	20 L	
DM-53LEO I	DM-53LEO I LYSE	1 L	
DM-53LEO II	DM-53LEO II LYSE	0,4 L	
DM-53LH	DM-53LH LYSE	1 L	

Mindray® BC5500			Diagon Control/Calibrator
h33101	Diaton 5D	20 L	D-Check 5Diff / D-Cal Plus
h33103	Dialyse BA 5D	1 L	
h33104	Dialyse Diff I 5D	1 L	
h33105	Dialyse Diff II 5D	0,5 L	
h33102	Dialyse HB 5D	0,5 L	
h33106	Diacleanser 5D	1 L	

Mindray® BC5800			Diagon Control/Calibrator
DM-58 D	DM-58 D DILUENT	20 L	D-Check 5Diff / D-Cal Plus
DM-58 LBA	DM-58 LBA LYSE	1 L	
DM-58 LEO I	DM-58 LEO I LYSE	1 L	
DM-58 LEO II	DM-58 LEO II LYSE	0,5 L	
DM-58 LH	DM-58 LH LYSE	0,5 L	
DM-58 C	DM-58 C CLEANSER	1 L	

Mindray® BC6800			Diagon Control/Calibrator
DM-68DS	DM-68DS DILUENT	20 L	D-Check 5Diff / D-Cal Plus
DM-68FD	DM-68FD DYE	0,012 L	
DM-68LD	DM-68LD LYSE	1 L	
DM-68LB	DM-68LB LYSE	1 L	
DM-68LH	DM-68LH LYSE	1 L	
DM-68DR	DM-68DR DILUENT	1 L	
DM-68FR	DM-68FR DYE	0,012 L	
DM-68LN	DM-68LN LYSE	1 L	
DM-68FN	DM-68FN DYE	0,012 L	





### Diagon® reagents for DIATRON® haematology analyzers

Abacus / Abacus Plus®			Diagon Control/Calibrator
h28101	Abacus Abaton	20 L	D-Check D
h28102	Abacus Abalyse	5 L	
h28112	Abacus Abalyse	1 L	
h28103	Abacus Abaclean	5 L	
h28113	Abacus Abaclean	1 L	
h28201	Abaton Diluent CF	20 L	
h28202	Abalyse CF	5 L	
h28212	Abalyse CF	1 L	

### Diagon® reagents for ERMA® haematology analyzers

ERMA® PCE-140 / PCE-170 / PCE-210			Diagon Control/Calibrator
h30101	Diaton Erma Diluent	20 L	D-Check 18
h30109	Dialyse Erma CF	0,5 L	
h30104	Diaclenz Erma	5 L	

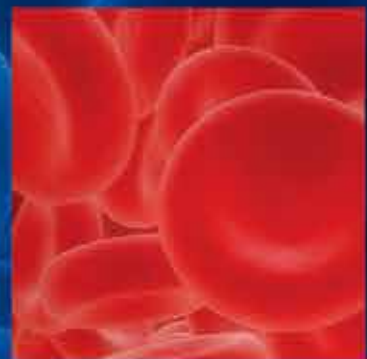
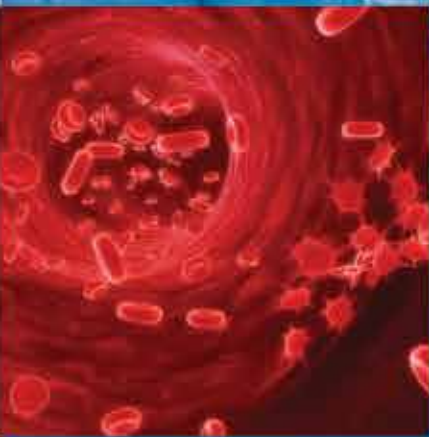
### Diagon® other solutions

Panoptic® - Smear staining kit			Diagon Control/Calibrator
26101	Dia-Fix Panoptic	1 L	
26102	Dia-Blue Panoptic	1 L	
26103	Dia-Red Panoptic	1 L	

General cleaners and waste handling solutions			Diagon Control/Calibrator
h50111	CELL CLENZ	0,05 L	
h51121	Diaclean Cell	0,1 L	
h27101	Cyanide neutralising reagent A	1 L	
h27102	Cyanide neutralising reagent B	1 L	

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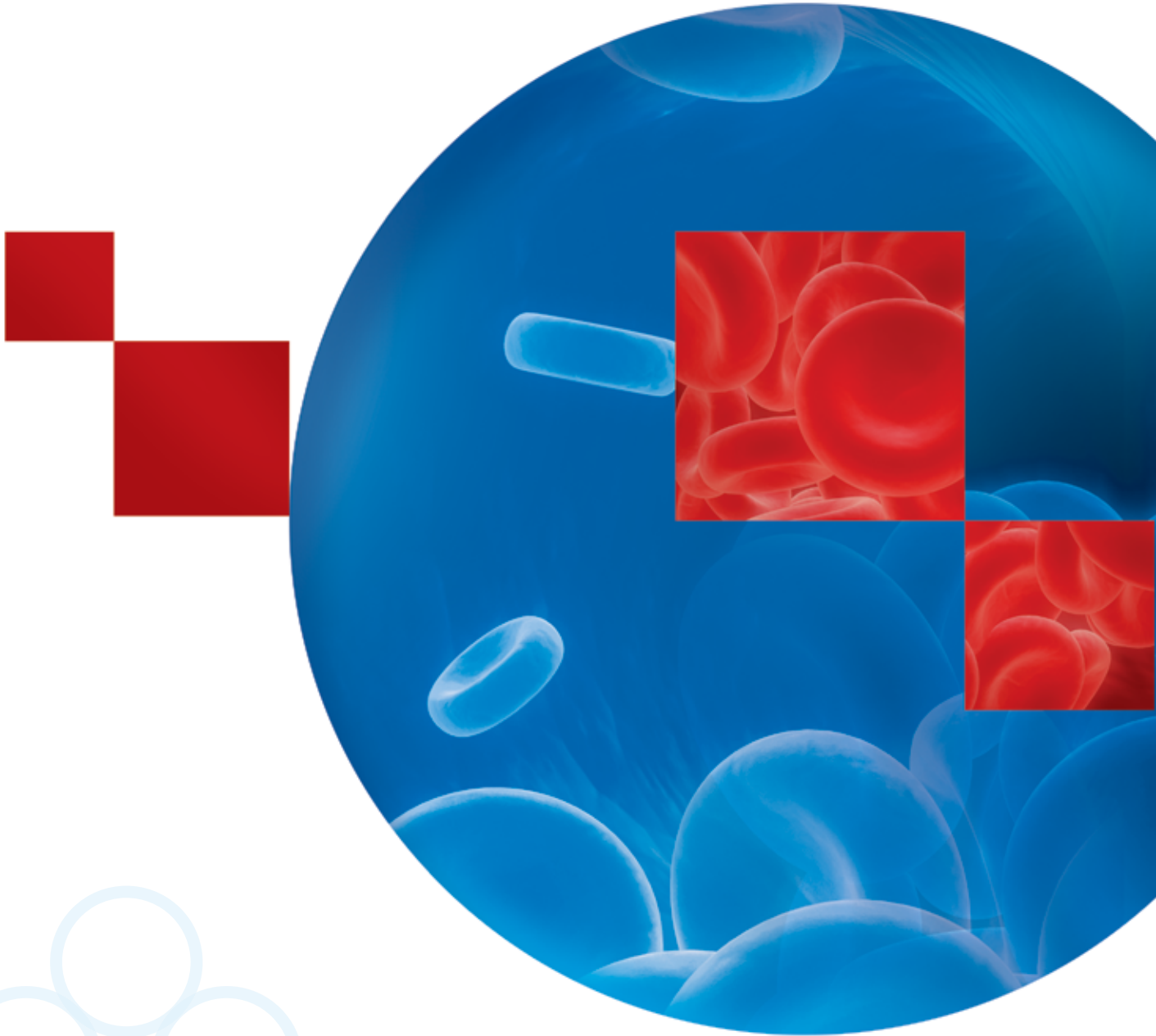
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BASOPHIL GRANULOCYTA MONOCYTA LYMPHOCYTA THROMBOCYTA



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