

YOUR SATISFACTION IS OUR HAPPINESS

To Advance Tech Pathology Laboratory C/O Saiseva Hospital, Kazi Complex Mahatma Phule Chowk ,Pune, Chakan -410501

> Sub: Annual Maintenance Service Contract for Year 2024-2025(April-March) For Hematology analyzer Medsource- Alphacount 60.

Dear Sir/Madam

You are requested to enter into Service Contract for the financial year from 01 April 2024 to 31 Mar 2025.

Kindly send your approval by completing the agreement format with the signature and stamp of authorized person along with the payment for the same as early as possible.

Whenever the equipment is not under service contract the charges per visit of our engineer will be Rs 4000/- Inclusive 18% GST Per instrument In addition to the cost of spares replaced, if any.

Thank You

Sincerely, For Smart Biomedical Services

Instrument: Alphacount 60 (Medsource):

Amount Rs. 18000

Sr No.60/2, Vivek Vasahat, Shivanagari, Bijalinagar Chinchwad, Pune - 411033.(India)

Amc Paper Enclosed

Email: smartbiomedicalservices@gmail.com | Mobile: 8080206027



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MAINTENANCE AGREEMENT

The maintenance agreement entered between Smart Biomedical Services of Sr no. 60/2, Vivek Vasahat, Shivnagari, Bijalinagar, Chinchwad, and Pune-411033 (Hereinafter called "The Firm "which terms shall include unless repugnant to the meaning and the contexts there of its successors and assignees) on one part and Advance Tech Pathology Laboratory, C/O Saiseva Hospital, Kazi Complex Mahatma Phule Chowk, Pune, Chakan -410501 having Blood cell counter Model (Alphacount 60, Medsource) of serial no 822307006 IEMC hereinafter called the "Customer "which term shall include unless repugnant to the meaning and the context there of his heirs successors, administrators, executors and assign on the other parts.

- 1. The Firm agrees in consideration of Rs.18000(Rupees Eighteen Thousand Only) for the period between 1 April 2024 to 31 March 2025 (payable in advance) to carry out maintenance of the customer's equipment as mentioned in the schedule attached herewith and keep them in good operating condition for the above-mentioned period from the date of agreement.
- 2. The Equipment mentioned in the schedule should be in operating condition on the date of execution of this agreement. If it is not in operation separate charges will be levied for putting it in operating condition and then it will enter into service contract.
- 3. The Firm agrees to make 2 Preventive Maintenance calls and 2 Breakdown calls during the normal working 8 hours to customer's Equipment mentioned in the schedule.
- 4. The service Contract covers only the Labour parts of the Servicing .If any part needs to be replaced, it will have to be procured from the Firm. However, every effort will be made by the Firm to reduce the downtime by arranging the spares either from the stock or loan basis for which invoice will be raised and the cost will be borne by the customer.
- 5. The Firm undertakes to make its best effort to carry out its obligations under the terms of the agreement as speedily as possible, but will not be responsible for any loss, costs or expenses arising directly or indirectly from any delay in so doing.
- 6.The customer hereby undertakes to keep the equipment clean ensuring its correct operation, preventing misuse and to report immediately and correct any problems related to the operation .The equipment must be installed in a clean cool environment and should have proper electrical installation by using a proper voltage stabilizer to ensure surge free stabilized power supply . Any damage caused due to improper Electrical installation will not be covered under the agreement.
- 7. The customer shall run control regularly, at least once a month for which the procedure has been given in the operating manual. The control may be purchased from the Firm. Control charges are not covered by the agreement. If customer requires to run control by the Firm one time charges will be 750/- + Service taxes @ 18(SGST 9% + CGST 9%) + Rs. 875.
- 8. The Payment For the Spares supplied and used shall be paid by the customer immediately on installation of spares failing which the maintenance agreement will be treated as cancelled and no further calls will be attended till the payment is received with interest @21%PA.

Sr No.60/2, Vivek Vasahat, Shivanagari, Bijalinagar Chinchwad, Pune - 411033.(India) Email: smartbiomedicalservices@gmail.com | Mobile: 8080206027

- 9. This agreement does not cover any work necessitated by neglect, misuse, fire or accident and major repairs like rewinding transformers or etc. Or any damage by natural Disasters will not be covered in the
- 10. It is hereby expressly agreed between the parties hereto that if the customer fails to comply with any of the terms and condition mentioned herein, then in that event the Firm shall not be liable in any
- 11. This agreement shall stand cancelled and nullified in the event the equipment is shifted from the original place of installation or the right of property is transferred or the equipment is misused, dismantled, altered or serviced by anybody other than the Firm's service engineer /technician or person ,without the express consent in writing from the Firm or Reagent used other than Supplied by Smart Biomedical Services .In case of relocation of the system the Firm shall charge the relocation charges as per the nature of relocation and complexities involved in shifting the system. In case of relocation of the system, the Firm has a right to revise the maintenance charges depending upon the
- 12. This agreement will be renewed from year to year by tacit consent if notice to the contrary is not given 30 days before the expiry of the period in course. The Firm may terminate this agreement at any time giving one month's Prior notice in writing.
- 13.It is hereby agreed between the parties hereto that if, on the expiry of the terms of this agreement, customer wants to renew this agreement for another year then the agreement shall be renewed as and from the date of this agreement on the customer paying the full maintenance charges for another year in advance to the Firm. It is further agreed that if the customer wants to renew this agreement from any date subsequent thereto then in that even the agreement shall be renewed from that subsequent date only on payment of additional amount of 4000/- Plus (Service Tax As Applicable) as and by way of inspection charges in addition to full maintenance charges for next year to the Firm .It is hereby agreed that customer needs to clear all the outstanding payment before the renewal of the aforesaid agreement or else the same will not be renewed.
- 14. In case of any dispute or difference arising at any time between the parties with regards to anything written in this agreement, the same shall be governed by the provision of the arbitration and conciliation act, 1996. It is hereby further agreed between the parties to that in case the parties do not agree on the appointment of any arbitrator for any reason whatsoever, then the parties have the option not to be governed by the arbitration and conciliation act 1996 and to adopt other legal remedy available to them under the law and only the courts of Pune will have Jurisdiction in all maters arising out of or connected with in this agreement.

Note: 1-This Agreement come in force only after the agreement is signed by the customer with stamp and payment made by cheque /DD Payable at Pune.

2-Amc Subject to availability of spares

3-Payment 100% Advance.

For Smart Biomedical Services

Payment: DD/Qheque Date:

Customer name and signature with stamp



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DATE: 1 April 2024

To Whomsoever It May Concern

This is to certify that Medsource Fully Automated Hematology analyzer Serial No: 822307006IEMC installed at Advance Tech Pathology Laboratory, C/O Sai Seva Hospital, Kazi Complex, AP Chakan, Tal Khed, Pune -410501 has been calibrated on 1/04/2024 and verified to be working satisfactorily as per its specifications.

Analyzer Meet All Working Standard As per Checklist Attached.

For Smart Biomedical Services

Authorised signatory





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QUALITY CONTROL SHEET

DESCRIPTION	Alphacount 60	
SERIAL NO	822307006IEMC	
QC PASS DATE	01 April 2024	

PART 1	TEST APPARATUS	
REAGENTS	DILUENT =ADIL-010124L	
REAGENIS	LYSE =LYS0124002	
QC MATERIAL	CBC -3D Hematology Control - Lot B0824	

PART 2	QUALITATIVE TES	ST		
		Circle Which A	Appropriate	()
1.Chassis/Housing-Verify Ph	ovsical integrity Cleanliness	PASS FAIL NA	14.HgB Lamp –Verify Condition	PASS FAIL NA
2.AC Plug-Verify integrity	lysical integrity cloum.	PASS FAIL NA	15.Fittings/Connectors-Examine all Cables and connectors	PASS FAIL NA
3.Mount/Fasteners - verify	physical integrity	PASS FAIL NA	16. Audible signals-Verify operation and level	PASS FAIL NA
4.Strain relief-Verify physical		PASS FAIL NA	17.Indicators/Display-Verify proper illuminations and operations	PASS FAIL NA
ends of line cord 5.Line cord-verify proper in:	culation and integrity	PASS FAIL NA	18.Optics/measuring Area-inspect	PASS FAIL NA
6.Circuit Breaker/Fuses- Ve	rifu correct rating	PASS FAIL NA	19. Alarms – Check All warning alarms	PASS FAIL NA
7.Cables-Verify Physical Inte		PASS FAIL NA	20.Intialization Process-Verify	PASS FAIL NA
8.Controls/Switches-Verify		PASS FAIL NA	21. User Setting- Verify	PASS FAIL NA
9.Hydraulic and Pneumatic		PASS FAIL NA	22.Labeling-Verify Caution and warning label	PASS FAIL NA
10. Tubes/Hoses-Verify Cond		PASS FAIL NA	23.User Calibration-Verify	PASS FAIL NA
11.Electrodes and Transduc condition and operation		PASS FAIL NA	24.Accessories-Verify as appropriate	PASS FAIL NA
12.Probes-Verify Integrity		PASS FAIL NA	25.Others(Specify)	PASS FAIL NA
13.Fan/Motor/Compressor- condition and operation	Verify	PASS FAIL NA		



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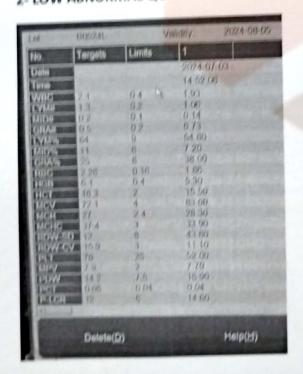
Instrument: HEMATOLOGY ANALYSER

Model:Alphacount 60 SR NO :822307006IEMC DATE:05 August 2024

1-CALIBRATOR RUN



2- LOW ABNORMAL QC

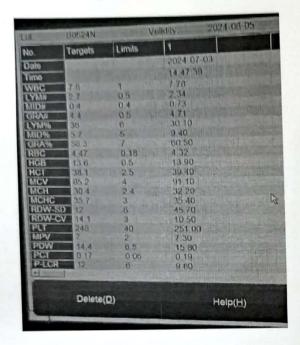




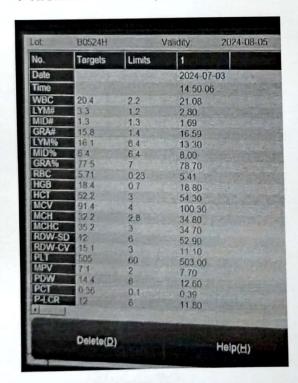
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3- NORMAL QC



4- HIGH ABNORMAL QC



Checked By:-

Approved By:-





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	QUANTITATIVE TASKS	2 1-
PART 3	Voltage/Gain Settings	Remarks
	230	PASS FAIL
/BC Gain	190	PASS FAIL
BC Gain	238	PASS FAIL
IgB Current Value	Calibration Coefficients	
3.	Coefficient	Remarks
Parameters		PASS FAIL
WBC	1.06	PASS FAIL
RBC	1.00	PASS FAIL
HgB	1.03	PASS FAIL
MCV	1.02	PASS FAIL
PLT	1.02	

	Measured Values		
	Normal C		Remark
	Obtained Value	Range	PASS FAIL
Parameter	7.78	6.6-8.6	11100
WBC	4.32	4.29-4.65	PASS FAIL
RBC	The second secon	13.1-14.1	PASS FAIL
HgB	13.9	84.5-94.5	PASS FAIL
MCV	91.1	208-288	PASS FAIL
PLT	251		
	Low Co	Range	Remark
Parameter	Obtained Value	1.7-2.5	PASS FAIL
WBC	1.93		PASS FAIL
RBC	1.86	2.1-2.42	PASS FAIL
HgB	5.3	5.1-6.1	PASS FAIL
MCV	72.1	73.2-83.2	2/
	50	51-101	PASS FAIL
PLT	High Co	ontrol	- 1
	Obtained Value	Range	Remark
Parameter	21.08	18.2-22.6	PASS FAIL
WBC		5.48-5.94	PASS FAIL
RBC	5.41	17.7-19.1	PASS FAIL
HgB	18.80	93.9-103.9	PASS FAIL
MCV	100.30	445-565	PASS FAIL
PLT	503	445-505	

Checked By



Approved By:-

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ROD systems a biotechne brand

CBC-3D® CONTROL

ASSAY VALUES AND EXPECTED RANGES

LOT

B0524

QCP Data Months

May, June, July

2024-08-05

Instruments : RAYT	STREET, ST		CONTROL L		CONTROL N		CONTROL H	
			LOT	B0524L	LOT	B0524N	LOT	B05241
Instrument	Paramete	r / Paramètre	Mean	Limit	Mean	Limit	Mean	Limit
			Cibles	Limites	Cibles	Limites	Cibles	Limites
RAYTO	WBC/GB	103/uL & 109/L	2,1	± 0,4	7,6	± 1,0	20,4 5,71	± 2,2 ± 0,23
RT-7600	RBC/GR	10 ⁶ /μL & 10 ¹² /L	2,26	± 0,16	4,47	± 0,18 ± 0,5	18,4	± 0,7
RT-7200	Hgb	g/dL	6,1	± 0,4	13,6 136	± 0,3	184	± 7
RT-76005		g/L	61 3,79	± 4 ± 0,25	8,45	± 0,31	11,43	± 0,43
RT-7600VET		mmol/L %	16,3	± 2,0	38,1	± 2,5	52,2	± 3,0
	Het	L/L	0,163	± 0,020	0,381	± 0,025	0,522	± 0,030
AVANTOR / J.T. BAKER	MCV/VGM	fL	72,1	± 4,0	85,2	± 4,0	91,4	± 4,0
BeneSphera	MCH/TCMH	pg	27,0	± 2,4	30,4	± 2,4	32,2	± 2,8 ± 0,17
HTI	Well return	fmol	1,68	± 0,15	1,89	± 0,15	2,00 35,2	± 0,17
MicroCC-20 Plus	MCHC/CCMH	g/dL	37,4	± 3,0	35,7	± 3,0 ± 30	352	± 30
Mile occ 20 the		g/L	374	± 30	357 22,2	± 1.9	21,9	± 1,9
TEREDITH DIAGNOSTICS		mmol/L	23,3	± 1,9	14,1	± 3,0	15,1	± 3,0
MD-7600	RDW/IDR	%	15,9 76	± 3,0 ± 25	248	± 40	505	± 60
	Plt	10 ³ /μL & 10 ⁹ /L	7,9	± 2,0	7,0	± 2,0	7,1	± 2,0
ROCHEN	MPV/VPM	fL %	0,060	± 0,040	0,174	± 0,060	0,359	± 0,100
Avis GA-60	Pct/Tht	mL/L	0,60	± 0,40	1,74	± 0,60	3,59	± 1,00
THE PERSON NEWSFILM	PDW/IDP	%	14,2	± 7,5	14,4	± 6,5	14,4	± 6,0
ABAXIS HEALTHCARE	LYM%	%	64,0	± 9,0	36,0	± 6,0	16,1	± 6,0 ± 6,4
BeneSphera H32	MON%	%	11,0	± 6,0	5,7	± 5,0	6,4 77,5	± 7,0
SFRI	GRA%	%	25,0	± 8,0	58,3 2,7	± 7,0 ± 0,5	3,3	± 1,2
Countender 20 & 30	LYM#	10 ³ /μL & 10 ⁹ /L	1,3	± 0,2		100.000	1.3	+ 1.3
Countender 20 & 30 H18 Light nstruments : DIRU:	MON# GRA#	10 ³ /μL & 10 ⁹ /L 10 ³ /μL & 10 ⁹ /L 10 ³ /μL & 10 ⁹ /L	0,2 0,5	± 0,1 ± 0,2	0,4 4,4	± 0,4 ± 0,5	1,3 15,8	± 1,3 ± 1,4
H18 Light	MON# GRA#	103/µL & 109/L	0,2	± 0,1 ± 0,2	0,4 4,4	± 0,4 ± 0,5	15,8	± 1,4
H18 Light	MON# GRA#	103/µL & 109/L	0,2 0,5	± 0,1 ± 0,2	0,4 4,4	± 0,4 ± 0,5	15,8 CONTROL	± 1,4 B0524
H18 Light Instruments : DIRU	MON# GRA#	10 ³ /μL & 10 ⁹ /L 10 ³ /μL & 10 ⁹ /L	0,2 0,5	± 0,1 ± 0,2 L L B0524L	0,4 4,4 CONTROL LOT Mean	± 0,4 ± 0,5	LOT Mean	± 1,4 H B052-
H18 Light Instruments : DIRU	MON# GRA#	10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L	0,2 0,5 CONTRO LOT Mean Cibles	± 0,1 ± 0,2 L L B0524L Limit Limites	0,4 4,4 CONTROL LOT Mean Cibles	± 0,4 ± 0,5	LOT Mean Cibles	± 1,4 B0524 Limit
H18 Light Instruments : DIRU: Instrument	MON# GRA#	10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L er /Paramètre 10 ³ /µL & 10 ⁹ /L	0,2 0,5 CONTRO LOT Mean Cibles 2,1	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6	CONTRO LOT Mean Cibles 6,7	± 0,4 ± 0,5	LOT Mean Cibles 13,6	± 1,4 B052- Limit ± 3,0
H18 Light nstruments : DIRU:	MON# GRA# I (1) Paramete	10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L er /Paramètre 10 ³ /µL & 10 ⁹ /L 10 ⁶ /µL & 10 ¹² /L	0,2 0,5 CONTRO LOT Mean Cibles 2,1 2,28	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16	CONTROL LOT Mean Cibles 6,7 4,52	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18	LOT Mean Cibles 13,6 5,76	± 1,4 B052- Lim Limi ± 3,0 ± 0,23
H18 Light Instruments : DIRU	MON# GRA# [(1) Paramete WBC/GB	10 ³ /µL & 10 ² /L 10 ³ /µL & 10 ² /L er /Paramètre 10 ³ /µL & 10 ² /L 10 ⁵ /µL & 10 ¹² /L g/dL	0,2 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16 ± 0,4	0,4 4,4 CONTRO LOT Mean Cibles 6,7 4,52 13,8	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,5	15,8 CONTROL LOT Mean Cibles 13,6 5,76 18,5	± 1,4 B052- Limit ± 3,0
Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# C (1) Paramete WBC/GB RBC/GR	10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L er /Paramètre 10 ³ /µL & 10 ⁹ /L 10 ⁵ /µL & 10 ¹² /L g/dL g/L	0,2 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16 ± 0,4 ± 4	0,4 4,4 CONTRO LOT Mean Cibles 6,7 4,52 13,8 138	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,5 ± 5	LOT Mean Cibles 13,6 5,76	± 1,4 B052- Lim Limit ± 3,0 ± 0,23 ± 0,7
H18 Light Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# I (1) Paramete WBC/GB RBC/GR Hgb	10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 2r /Paramètre 10 ³ /µL & 10 ⁹ /L 10 ⁵ /µL & 10 ¹² /L g/dL g/L nunol/L	0,2 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16 ± 0,4 ± 4 ± 0,25	0,4 4,4 CONTROL LOT Mean Cibles 6,7 4,52 13,8 138 8,57	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,5	15,8 CONTROL LOT Mean Cibles 13,6 5,76 18,5 185	± 1,4 B052- Lim Limi ± 3,0 ± 0,23 ± 0,7 ± 7
Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# C (1) Paramete WBC/GB RBC/GR	10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L er /Paramètre 10 ³ /µL & 10 ⁹ /L 10 ⁶ /µL & 10 ¹² /L g/L munol/L %	0,2 0,5 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79 16,6	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16 ± 0,4 ± 4	0,4 4,4 CONTRO LOT Mean Cibles 6,7 4,52 13,8 138	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,5 ± 5 ± 0,31	LOT Mean Cibles 13,6 5,76 18,5 11,49	± 1,4 B052- Lim Limit ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 0,030
H18 Light Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# C (1) Paramete WBC/GB RBC/GR Hgb	10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 2r /Paramètre 10 ³ /µL & 10 ⁹ /L 10 ⁶ /µL & 10 ¹² /L g/L munol/L % L/L	0,2 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79	$\begin{array}{c} \pm \ 0.1 \\ \pm \ 0.2 \\ \\ \hline \\ \textbf{B0524L} \\ \\ \textbf{Limit Limites} \\ \pm \ 0.6 \\ \pm \ 0.16 \\ \pm \ 0.4 \\ \pm \ 4 \\ \pm \ 0.25 \\ \pm \ 2.0 \\ \\ \end{array}$	0,4 4,4 CONTROL LOT Mean Cibles 6,7 4,52 13,8 138 8,57 38,9	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,5 ± 5 ± 0,31 ± 2,5	LOT Mean Cibles 13,6 5,76 18,5 11,49 53,2	± 1,4 B052- Lim Limit ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 0,030 ± 4,0
H18 Light Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# I (1) Paramete WBC/GB RBC/GR Hgb Hct MCV/VGM	10 ³ /µL & 10 ² /L 10 ³ /µL & 10 ² /L 2r /Paramètre 10 ³ /µL & 10 ² /L 10 ⁶ /µL & 10 ¹² /L g/dL g/L nuncl/L % L/L fL	0,2 0,5 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79 16,6 0,166	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16 ± 0,4 ± 4 ± 0,25 ± 2,0 ± 0,020	0,4 4,4 CONTROL LOT Mean Cibles 6,7 4,52 13,8 138 8,57 38,9 0,389	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,025 ± 0,025 ± 0,025 ± 0,025 ± 0,40 ± 2,4	15,8 CONTROL LOT Mean Cibles 13,6 5,76 18,5 185 11,49 53,2 0,532 92,4 32,1	± 1,4 B052- Limi ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 0,030 ± 4,0 ± 2,8
H18 Light Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# C (1) Paramete WBC/GB RBC/GR Hgb	10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 2r /Paramètre 10 ³ /µL & 10 ⁹ /L 10 ⁶ /µL & 10 ¹² /L g/L munol/L % L/L	0,2 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79 16,6 0,166 72,8	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16 ± 0,4 ± 4 ± 0,25 ± 2,0 ± 0,00 ± 0,10 ± 0,10	0,4 4,4 LOT Mean Cibles 6,7 4,52 13,8 138 8,57 38,9 0,389 86,1 30,5 1,90	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,5 ± 5 ± 0,31 ± 2,5 ± 0,40 ± 2,4 ± 0,15	LOT Mean Cibles 13,6 5,76 18,5 11,49 53,2 0,532 92,4 32,1 1,99	± 1,4 B052- Lim Limi ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 0,030 ± 4,0 ± 2,8 ± 0,17
H18 Light Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# I (1) Paramete WBC/GB RBC/GR Hgb Hct MCV/VGM	10 ³ /µL & 10 ³ /L 10 ³ /µL & 10 ³ /L 2r /Paramètre 10 ⁵ /µL & 10 ³ /L 10 ⁵ /µL & 10 ¹² /L g/dL g/L nunol/L % L/L fl. pg	0,2 0,5 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79 16,6 0,166 72,8 26,8 1,66 36,7	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16 ± 0,4 ± 4 ± 0,25 ± 2,0 ± 0,020 ± 4,0 ± 0,15 ± 3,0	0,4 4,4 CONTROL LOT Mean Cibles 6,7 4,52 13,8 138 8,57 38,9 0,389 86,1 30,5 1,90 35,5	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,5 ± 5 ± 0,025 ± 4,0 ± 2,5 ± 0,025 ± 4,0 ± 2,4 ± 0,15 ± 3,0	15,8 CONTROL LOT Mean Cibles 13,6 5,76 18,5 18,5 11,49 53,2 0,532 92,4 32,1 1,99 34,8	± 1,4 B052- Limi ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 0,030 ± 4,0 ± 2,8 ± 0,17 ± 3,0
H18 Light Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# I (1) Paramete WBC/GB RBC/GR Hgb Hct MCV/VGM MCH/TCMH	10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 10 ⁶ /µL & 10 ¹ /L 10 ⁶ /µL & 10 ¹² /L g/dL g/L munol/L % L/L fl ps fmol	0,2 0,5 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79 16,6 0,166 72,8 26,8 1,66 36,7 367	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16 ± 0,4 ± 4 ± 0,25 ± 2,0 ± 0,020 ± 4,0 ± 2,0 ± 0,15 ± 3,0 ± 30	0,4 4,4 CONTROL LOT Mean Cibles 6,7 4,52 13,8 138 8,57 38,9 0,389 86,1 30,5 1,90 35,5 355	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,05 ± 5 ± 0,015 ± 2,5 ± 4,0 ± 2,4 ± 0,15 ± 3,0 ± 30	15,8 CONTROL LOT Mean Cibles 13,6 5,76 18,5 18,5 18,5 18,5 1,49 53,2 0,532 92,4 32,1 1,99 34,8 348	± 1,4 B052- Lim ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 0,030 ± 4,0 ± 2,8 ± 0,17 ± 3,0 ± 30
Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# I (1) Paramete WBC/GB RBC/GR Hgb Hct MCV/VGM MCH/TCMH	10 ³ /µL & 10 ³ /L 10 ³ /µL & 10 ³ /L 2r /Paramètre 10 ⁴ /µL & 10 ³ /L 10 ⁵ /µL & 10 ¹² /L g/dL g/L nunol/L % th. pg fmol g/dL g/L nmol/L	0,2 0,5 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79 16,6 0,166 72,8 26,8 1,66 36,7 367 22,8	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16 ± 0,4 ± 4 ± 0,25 ± 2,0 ± 0,0 ± 2,4 ± 0,15 ± 3,0 ± 3,0 ± 3,0 ± 1,9	0,4 4,4 LOT Mean Cibles 6,7 4,52 13,8 138 8,57 38,9 0,389 86,1 30,5 1,90 35,5 35,5 35,5 22,0	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,5 ± 5 ± 0,31 ± 2,5 ± 0,025 ± 4,0 ± 2,4 ± 0,15 ± 3,0 ± 3,0 ± 1,9	15,8 CONTROL LOT Mean Cibles 13,6 5,76 18,5 18,5 18,5 20,532 92,4 32,1 1,99 34,8 348 21,6	± 1,4 B052- Lim Limit ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 0,030 ± 4,0 ± 2,8 ± 0,17 ± 3,0 ± 1,9
H18 Light Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# I (1) Paramete WBC/GB RBC/GR Hgb Hct MCV/VGM MCH/TCMH	10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 10 ⁵ /µL & 10 ¹² /L 10 ⁵ /µL & 10 ¹² /L g/L munol/L % L/L ft. pg fmol g/dL g/L mmol/L %	0,2 0,5 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79 16,6 0,166 72,8 26,8 1,66 36,7 36,7 36,7 36,7 36,7	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16 ± 0,25 ± 2,0 ± 0,025 ± 2,0 ± 0,025 ± 2,0 ± 0,15 ± 3,0 ± 1,9 ± 3,0	0,4 4,4 LOT Mean Cibles 6,7 4,52 13,8 138 8,57 38,9 0,389 86,1 30,5 1,90 35,5 35,5 35,5 35,5	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,0 ± 5 ± 0,025 ± 0,025 ± 0,025 ± 0,025 ± 0,15 ± 3,0 ± 1,9 ± 3,0	15,8 CONTROL LOT Mean Cibles 13,6 5,76 18,5 18,5 18,5 13,4 20,532 92,4 32,1 1,99 34,8 348 21,6 15,2	± 1,4 B052- Limit ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 0,030 ± 4,0 ± 2,8 ± 0,17 ± 3,0 ± 3,0 ± 3,0 ± 3,0 ± 4,0
Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# I (1) Paramete WBC/GB RBC/GR Hgb Hct MCV/VGM MCH/TCMH MCHC/CCMH RDW/IDR Plt	10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 10 ⁵ /µL & 10 ⁹ /L 10 ⁵ /µL & 10 ¹² /L g/dL g/L munol/L % L/L fl. p8 fmol g/dL g/L mmol/L % 10 ³ /µL & 10 ⁹ /L	0,2 0,5 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79 16,6 0,166 72,8 26,8 1,66 36,7 367 22,8 16,0	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16 ± 0,4 ± 4 ± 0,25 ± 2,0 ± 0,020 ± 4,0 ± 2,4 ± 0,15 ± 3,0 ± 3	0,4 4,4 LOT Mean Cibles 6,7 4,52 13,8 138 8,57 38,9 0,389 86,1 30,5 1,90 35,5 355 22,0 14,2 250	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,5 ± 5 ± 0,31 ± 2,5 ± 0,025 ± 4,0 ± 2,4 ± 0,15 ± 3,0 ± 1,9 ± 3,0 ± 40	15,8 CONTROL LOT Mean Cibles 13,6 5,76 18,5 18,5 11,49 53,2 0,532 92,4 32,1 1,99 34,8 348 21,6 15,2 510	± 1,4 B052- Lim Limit ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 0,030 ± 4,0 ± 2,8 ± 0,17 ± 3,0 ± 1,9
Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# I (1) Paramete WBC/GB RBC/GR Hgb Hct MCV/VGM MCH/TCMH MCH/TCMH MCHC/CCMH RDW/IDR Plt MPV/VPM	10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 10 ⁶ /µL & 10 ¹ /L g/dL g/L nunol/L % L/L ft. pg fmol g/dL g/L mmol/L % 10 ³ /µL & 10 ² /L ft.	0,2 0,5 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79 16,6 0,166 72,8 26,8 1,66 36,7 367 22,8 16,0 77 8,0	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16 ± 0,4 ± 4 ± 0,25 ± 2,0 ± 0,020 ± 4,0 ± 2,4 ± 0,15 ± 3,0 ± 1,9 ± 3,0 ± 1,9 ± 25 ± 2,0	0,4 4,4 LOT Mean Cibles 6,7 4,52 13,8 138 8,57 38,9 0,389 86,1 30,5 1,90 35,5 355 22,0 14,2 250 7,1	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,5 ± 5 ± 0,025 ± 4,0 ± 2,4 ± 0,15 ± 3,0 ± 3,0 ± 1,9 ± 3,0 ± 4,0 ± 2,0	15,8 CONTROL LOT Mean Cibles 13,6 5,76 18,5 18,5 18,5 13,4 20,532 92,4 32,1 1,99 34,8 348 21,6 15,2	± 1,4 B052- Limi ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 0,030 ± 4,0 ± 2,8 ± 0,17 ± 3,0 ± 30 ± 1,9 ± 3,0 ± 60 ± 2,0
Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# I (1) Paramete WBC/GB RBC/GR Hgb Hct MCV/VGM MCH/TCMH MCHC/CCMH RDW/IDR Plt	10 ³ /µL & 10 ³ /L 10 ³ /µL & 10 ³ /L 10 ³ /µL & 10 ³ /L 10 ⁴ /µL & 10 ¹² /L g/dL g/L nunol/L % L/L fl. pg fmol g/dL g/L nmol/L % 10 ³ /µL & 10 ³ /L fl. %	0,2 0,5 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79 16,6 0,166 72,8 26,8 1,66 36,7 367 22,8 16,0 77 8,0 0,062	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16 ± 0,4 ± 4,0,25 ± 2,0 ± 4,0 ± 2,4 ± 0,15 ± 3,0 ± 1,9 ± 3,0 ± 2,5 ± 3,0 ± 2,0 ± 3,0 ± 2,0 ± 3,0 ± 3,0 ± 2,0 ± 3,0 ± 3,0 ± 2,0 ± 3,0 ±	0,4 4,4 LOT Mean Cibles 6,7 4,52 13,8 138 8,57 38,9 0,389 86,1 30,5 1,90 35,5 3,55 22,0 14,2 250 7,1 0,178	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,5 ± 5 ± 0,31 ± 2,5 ± 0,025 ± 4,0 ± 2,4 ± 0,15 ± 3,0 ± 1,9 ± 3,0 ± 40	15,8 CONTROL LOT Mean Cibles 13,6 5,76 18,5 18,5 11,49 53,2 0,532 92,4 32,1 1,99 34,8 348 21,6 15,2 510 7,2	± 1,4 B052- Limi ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 0,030 ± 4,0 ± 2,8 ± 0,17 ± 3,0 ± 30 ± 1,9 ± 3,0 ± 60 ± 2,0
Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# I (1) Paramete WBC/GB RBC/GR Hgb Hct MCV/VGM MCH/TCMH MCH/CCMH RDW/IDR Plt MPV/VPM Pct/Tht	10 ³ /µL & 10 ³ /L 10 ³ /µL & 10 ³ /L 10 ³ /µL & 10 ³ /L 10 ⁵ /µL & 10 ³ /L 10 ⁵ /µL & 10 ¹² /L g/dL g/L nunol/L % L/L ft. PS fmol g/dL g/L mmol/L % 10 ³ /µL & 10 ³ /L ft. % mL/L ft.	0,2 0,5 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79 16,6 0,166 72,8 26,8 1,66 36,7 36,7 36,7 36,7 36,7 36,7 36,7 3	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16 ± 0,4 ± 0,25 ± 2,0 ± 0,020 ± 2,4 ± 0,15 ± 3,0 ± 1,9 ± 3,0 ± 25 ± 2,0 ± 0,40 ± 2,4 ± 0,15 ± 3,0 ± 1,9 ± 3,0 ± 2,0 ± 0,40 ± 2,4 ± 0,40 ± 2,4 ± 0,40 ± 2,4 ± 0,40 ± 2,4 ± 0,40 ± 2,4 ± 0,40 ± 2,4 ± 0,40 ± 2,4 ± 0,40 ± 2,4 ± 0,40 ± 2,4 ± 0,40	0,4 4,4 LOT Mean Cibles 6,7 4,52 13,8 138 8,57 38,9 0,389 86,1 30,5 1,90 35,5 355 22,0 14,2 250 7,1 0,178 1,78	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,5 ± 5 ± 0,01 ± 2,5 ± 4,0 ± 2,4 ± 0,15 ± 3,0 ± 1,9 ± 3,0 ± 4,0 ± 3,0 ± 4,0 ± 0,5 ± 0,5 ± 0,5 ± 0,5 ± 0,5 ± 0,5 ± 0,6 ± 0,18 ± 0,0 ± 0,18 ± 0,0 ± 0,18 ± 0,0 ± 0,18 ± 0,0 ±	15,8 CONTROL LOT Mean Cibles 13,6 5,76 18,5 18,5 18,5 11,49 53,2 0,532 92,4 32,1 1,99 34,8 348 21,6 15,2 510 7,2 0,367	± 1,4 B052: Limi ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 4,0 ± 2,8 ± 0,110 ± 3,0 ± 4,0 ± 2,8 ± 0,110 ± 3,0 ± 4,0 ± 1,9 ± 3,0 ± 60 ± 2,0 ± 0,100 ± 2,0
Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# I (1) Paramete WBC/GB RBC/GR Hgb Hct MCV/VGM MCH/TCMH MCH/CCMH RDW/IDR Plt MPV/VPM Pct/Tht PDW/IDP	10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 10 ⁵ /µL & 10 ¹² /L 10 ⁵ /µL & 10 ¹² /L g/L munol/L % L/L fL pg fmol g/dL g/L mmol/L % 10 ³ /µL & 10 ² /L fL % mL/L fL % mL/L fL % mL/L % mL/L fL %	0,2 0,5 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79 16,6 0,166 72,8 26,8 1,66 36,7 367 22,8 16,0 77 8,0 0,062 0,62	± 0,1 ± 0,2 Limit Limites ± 0,6 ± 0,16 ± 0,4 ± 4 ± 0,25 ± 2,0 ± 0,02 ± 4,00 ± 2,4 ± 0,15 ± 3,0 ± 3,0 ± 1,9 ± 1,9 ± 3,0 ± 2,0 ± 0,0 ± 0,0	0,4 4,4 LOT Mean Cibles 6,7 4,52 13,8 138 8,57 38,9 0,389 86,1 30,5 1,90 35,5 3,55 22,0 14,2 250 7,1 0,178	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,5 ± 0,31 ± 2,5 ± 0,025 ± 0,025 ± 3,0 ± 2,4 ± 0,15 ± 3,0 ± 1,9 ± 3,0 ± 4,0 ± 2,0 ± 0,16 ± 0,16	15,8 CONTROL LOT Mean Cibles 13,6 5,76 18,5 18,5 18,5 11,49 53,2 0,532 92,4 32,1 1,99 34,8 348 21,6 15,2 510 7,2 0,367 3,67	± 1,4 B052- Limi ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 4,0 ± 2,8 ± 0,17 ± 3,0 ± 3,0 ± 3,0 ± 3,0 ± 0,100 ± 1,00
Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# I (1) Paramete WBC/GB RBC/GR Hgb Hct MCV/VGM MCH/TCMH MCH/TCMH MCHC/CCMH RDW/IDR Plt MPV/VPM Pct/Tht PDW/IDP LYM%	10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 10 ⁵ /µL & 10 ⁹ /L 10 ⁵ /µL & 10 ¹² /L g/dL g/L nunol/L % L/L fl p8 fmol g/dL g/L mmol/L % 10 ³ /µL & 10 ⁹ /L fl % mmol/L % % %	0,2 0,5 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79 16,6 0,166 72,8 26,8 1,66 36,7 36,7 36,7 36,7 36,7 36,7 36,7 3	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16 ± 0,4 ± 0,25 ± 2,0 ± 0,020 ± 2,4 ± 0,15 ± 3,0 ± 1,9 ± 3,0 ± 25 ± 2,0 ± 0,40 ± 2,4 ± 0,15 ± 3,0 ± 1,9 ± 3,0 ± 2,0 ± 0,40 ± 2,4 ± 0,40 ± 2,4 ± 0,40 ± 2,4 ± 0,40 ± 2,4 ± 0,40 ± 2,4 ± 0,40 ± 2,4 ± 0,40 ± 2,4 ± 0,40 ± 2,4 ± 0,40 ± 2,4 ± 0,40	0,4 4,4 LOT Mean Cibles 6,7 4,52 13,8 138 8,57 38,9 0,389 86,1 30,5 1,90 35,5 35,5 32,0 14,2 25,0 7,1 0,178 1,78 14,5	± 0,4 ± 0,5 Limit Limites ± 1,0 ± 0,18 ± 0,5 ± 5 ± 0,31 ± 2,5 ± 0,02 ± 2,4 ± 0,15 ± 3,0 ± 1,9 ± 1,9 ± 1,9 ± 1,0 ± 0,16 ± 0,	15,8 CONTROL LOT Mean Cibles 13,6 5,76 18,5 185 11,49 53,2 0,532 92,4 32,1 1,99 34,8 348 21,6 15,2 510 7,2 0,367 3,67 14,5	± 1,4 B052- Lim Limit ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 0,030 ± 4,0 ± 3,0 ± 3,0 ± 1,9 ± 3,0 ± 1,100 ± 6,0 ± 2,0 ± 6,0 ± 7,4
Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# I (1) Paramete WBC/GB RBC/GR Hgb Hct MCV/VGM MCH/TCMH MCH/TCMH MCH/CCMH RDW/IDR Pit MPV/VPM Pct/Tht PDW/IDP LYM% MXD%	10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 10 ³ /µL & 10 ⁹ /L 10 ⁵ /µL & 10 ¹² /L 10 ⁵ /µL & 10 ¹² /L g/L munol/L % L/L fL pg fmol g/dL g/L mmol/L % 10 ³ /µL & 10 ² /L fL % mL/L fL % mL/L fL % mL/L % mL/L fL %	0,2 0,5 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79 16,6 0,166 72,8 26,8 1,66 36,7 367 22,8 16,0 77 8,0 0,062 0,062 14,4 64,0	± 0,1 ± 0,2 B0524L Limit Limites ± 0,6 ± 0,16 ± 0,4 ± 4 ± 0,25 ± 2,0 ± 0,020 ± 4,0 ± 2,4 ± 0,15 ± 3,0 ± 3	0,4 4,4 LOT Mean Cibles 6,7 4,52 13,8 138 8,57 38,9 0,389 86,1 30,5 1,90 35,5 355 22,0 14,2 250 7,1 0,178 1,78 14,5 35,1	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,5 ± 5 ± 0,31 ± 2,5 ± 0,025 ± 4,0 ± 2,4 ± 0,15 ± 3,0 ± 1,9 ± 3,0 ± 4,0 ± 0,60 ± 0	15,8 LOT Mean Cibles 13,6 5,76 18,5 18,5 11,49 53,2 0,532 92,4 32,1 1,99 34,8 348 21,6 15,2 510 7,2 0,367 3,67 14,5 15,0	± 1,4 B052- Lim Limit ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 0,030 ± 4,0 ± 2,0 ± 3,0 ± 1,9 ± 3,0 ± 1,9 ± 3,0 ± 1,00 ± 6,0 ± 6,0 ± 7,4 ± 7,0
Instrument : DIRU: Instrument DIRUI BCC-3000B	MON# GRA# I (1) Paramete WBC/GB RBC/GR Hgb Hct MCV/VGM MCH/TCMH MCH/CCMH RDW/IDR Plt MPV/VPM Pct/Tht PDW/IDP LYM% MXD% GRA%	10 ³ /µL & 10 ³ /L 10 ³ /µL & 10 ³ /L 10 ³ /µL & 10 ³ /L 10 ⁴ /µL & 10 ¹² /L 10 ⁴ /µL & 10 ² /L 10 ³ /µL & 10 ³ /L 10 ³ /µL & 10 ³ /L 10 ⁴ /µL & 10 ³ /L	0,2 0,5 0,5 LOT Mean Cibles 2,1 2,28 6,1 61 3,79 16,6 0,166 72,8 26,8 1,66 36,7 367 22,8 16,0 0,062 0,62 14,4 64,0 11,0	± 0,1 ± 0,2 Limit Limites ± 0,6 ± 0,16 ± 0,40 ± 4,0 ± 2,0 ± 4,0 ± 2,4 ± 0,15 ± 3,0 ± 3,0 ± 3,0 ± 3,0 ± 3,0 ± 3,0 ± 4,0 ± 2,4 ± 0,15 ± 2,0 ± 4,0 ± 2,4 ± 5,0 ± 6,0 ± 6,0	0,4 4,4 LOT Mean Cibles 6,7 4,52 13,8 138 8,57 38,9 0,389 86,1 30,5 1,90 35,5 355 22,0 14,2 250 7,1 0,178 1,78 1,78 14,5 35,1 6,6	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,5 ± 5 ± 0,311 ± 2,5 ± 4,0 ± 2,4 ± 0,15 ± 3,0 ± 1,9 ± 3,0 ± 1,9 ± 3,0 ± 4,0 ± 2,6 ± 6,5 ± 6,	15,8 CONTROL LOT Mean Cibles 13,6 5,76 18,5 18,5 11,49 53,2 0,532 92,4 32,1 1,99 34,8 348 21,6 15,2 510 7,2 0,367 3,67 14,5 15,0 7,4	± 1,4 B052- Lim Limit ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 4,0 ± 2,8 ± 0,17 ± 3,0 ± 3,0 ± 6,0 ± 1,00 ± 6,0 ± 7,4 ± 7,0 ± 1,2
Instrument Instrument DIRUI BCC-3000B	MON# GRA# I (1) Paramete WBC/GB RBC/GR Hgb Hct MCV/VGM MCH/TCMH MCH/TCMH MCH/CCMH RDW/IDR Pit MPV/VPM Pct/Tht PDW/IDP LYM% MXD%	10 ³ /µL & 10 ³ /L 10 ³ /µL & 10 ³ /L 10 ³ /µL & 10 ³ /L 10 ⁴ /µL & 10 ¹² /L 10 ⁴ /µL & 10 ² /L	0,2 0,5 0,5 CONTRO LOT Mean Cibles 2,1 2,28 6,1 61 3,79 16,6 0,166 72,8 26,8 1,66 36,7 367 22,8 16,0 77 8,0 0,062 0,62 14,4 64,0 111,0 25,0	± 0,1 ± 0,2 Limit Limites ± 0,6 ± 0,16 ± 0,4 ± 4,0,25 ± 2,0 ± 0,020 ± 2,4 ± 0,15 ± 3,0 ± 1,9 ± 3,0 ± 1,9 ± 2,0 ± 0,40 ± 2,4 ± 0,15 ± 3,0 ± 1,9 ± 3,0 ± 1,9 ± 3,0 ± 2,5 ± 2,0 ± 3,0 ± 3,0 ± 4,0 ± 4,0 ± 4,0 ± 4,0 ± 4,0 ± 4,0 ± 5,0 ± 6,0 ± 8,0	0,4 4,4 LOT Mean Cibles 6,7 4,52 13,8 138 8,57 38,9 0,389 86,1 30,5 1,90 35,5 35,5 22,0 14,2 250 7,1 0,178 1,78 14,5 35,1 6,6 58,3	± 0,4 ± 0,5 B0524N Limit Limites ± 1,0 ± 0,18 ± 0,5 ± 0,31 ± 2,5 ± 0,025 ± 4,0 ± 2,4 ± 0,15 ± 3,0 ± 1,9 ± 3,0 ± 1,9 ± 3,0 ± 1,9 ± 3,0 ± 2,0 ± 3,0 ± 3,0 ± 4,0 ± 2,0 ± 3,0 ± 3,0 ± 4,0 ± 2,0 ± 3,0 ± 4,0 ± 3,0 ± 4,0 ± 3,0 ± 4,0 ± 3,0 ± 4,0 ± 4,0 ± 4,0 ± 5,0 ± 6,0 ±	15,8 CONTROL Mean Cibles 13,6 5,76 18,5 18,5 18,5 11,49 53,2 0,532 92,4 32,1 1,99 34,8 348 21,6 15,2 510 7,2 0,367 3,67 14,5 15,0 7,4 77,6	± 1,4 B0524 Limit ± 3,0 ± 0,23 ± 0,7 ± 7 ± 0,43 ± 3,0 ± 0,030 ± 4,0 ± 2,8 ± 0,17 ± 3,0 ± 30 ± 1,9 ± 3,0 ± 1,9 ± 3,0 ± 6,0 ± 6,0 ± 7,4 ± 7,0

(1) Assay values provided by Bio-techne®, France.



Bio-techne® - 19 Rue Louis Delournel 35230 - NOYAL CHATILLON / SEICHE - FRANCE







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