

Boule Con-Diff

CONTROL

IVD



Open vial stability 14 days ¹

Control	Lot	
Tri-Level	32609-5K	2027-01-29
Low	32609-51	2027-01-29
Normal	32609-52	2027-02-02
High	32609-53	2027-02-02

MEDONIC

CONTROL		L	
LOT		32609-51	
Medonic M-series/M32		Mean ²	± Range ³
RBC	10 ¹² /L	2.22	0.12
MCV	fL	73.4	7.0
RDW	%	12.7	4.5
Hct	%	16.3	3.0
Plt	10 ⁹ /L	77	15
MPV	fL	11.6	1.5
WBC	10 ⁹ /L	3.3	0.3
Hgb	g/dL	5.9	0.3
MCH	pg	26.6	2.0
MCHC	g/dL	36.2	4.0
Lymph#	10 ⁹ /L	1.5	0.4
Mid#	10 ⁹ /L	0.2	0.3
Gran#	10 ⁹ /L	1.6	0.8
Lymph	%	44.9	7.0
Mid	%	5.0	5.0
Gran	%	50.1	7.0

CONTROL		N	
LOT		32609-52	
		Mean ²	± Range ³
		4.15	0.18
		83.4	7.0
		12.8	4.5
		34.6	3.5
		222	30
		11.7	1.5
		8.5	0.6
		12.1	0.4
		29.2	2.0
		35.0	4.0
		4.0	0.6
		0.5	0.5
		4.0	1.0
		46.5	5.0
		6.4	5.0
		47.1	5.0

CONTROL		H	
LOT		32609-53	
		Mean ²	± Range ³
		5.04	0.22
		91.2	7.0
		12.9	4.5
		46.0	4.0
		508	60
		11.7	1.5
		21.2	1.8
		15.7	0.5
		31.2	2.0
		34.1	4.0
		13.0	1.5
		1.2	1.0
		7.0	2.5
		61.3	5.0
		5.8	5.0
		32.9	5.0

1
bg Трайност на отворен флакон 14 дни (bg)
hr Stabilitnost otvorene bočice 14 dni (hr)
cs Stabilita otevřené ampulky 14 dní (cs)
da Åben rør stabilitet 14 dage (da)
et Stabiilsus avatud vialis 14 päevade (et)
fr Stabilité en flacon ouvert 14 jour (fr)
de Stabilität geöffneter Flaschen 14 tage (de)
el Διατήρηση δείγματος μετά την αποσφράγιση 14 ημέρα (el)
it Stabilità della fiala aperta 14 giorni (it)
lv Atvērt flakonu stabilitāti 14 dienas (lv)
lt Stabiliumas atidarius buteliuką 14 dienas (lt)
no Åpen rør/glass stabilitet 14 dager (no)
pl Trwałość po otwarciu fiołki 14 Liczba dni (pl)
pt Estabilidade após abertura do frasco 14 dias (pt)
ro Termenul de valabilitate al fiolei desfăcute 14 zile (ro)
ru Стабильность вскрытого флакона 14 дней (ru)
sr Proizvod stabilan nakon otvaranja pakovanja 14 dana (sr)
sk Stabilita otvorenej injekčnej liekovky 14 dní (sk)
sl Stabilita otvorenej injekčnej liekovky 14 dni (sl)
es Estabilidad de la cápsula abierta 14 días (es)
sv Hållbarhet för öppnad flaska 14 dagar (sv)
tr Açık şişe stabilitesi 14 gün (tr)

2
Средно
Sredstvo
Průměr
Middelværdi
Keskmine
Moyenne
Mittelwert
Μέση
Media
Nozīmē
Vidurkis
Middelverdi
Średnia
Média
Medie
Среднее
Srednja vrednost
Priemer
Povprečno
Media
Medelvärde
Ortalama

3
Обхват
Raspon
Rozsah
Område
Vahemik
Intervalle
Bereich
Αναμενόμενο εύρος α
Intervallo
Diapazons
Intervalas
Område
Zakres
Intervalo
Interval
диапазон
Opseg
Rozsah
Območje
Intervalo
Intervall
Aralığı



www.boule.com

Boule



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Fagerstagatan 7
SE-163 53 Spånga,
Sweden

25122-5

For Medonic M-series / M32 with barcode reader

M-Series:

1. In the Main Menu go to "Q/C Menu" "Enter Con/Cal" "Control/Calibrator Assay Value Input"
2. Scan in each blood calibrator/control column by column, sequence 1 to 9

M32:

1. In the Main Menu go to "Quality Control" "Input Assays"
2. Scan in each blood calibrator / control column by column, sequence 1 to 9

Instr.: M-series
Lot: 32609-51
Prod.: Con-Diff Low
ID: 3260951+
Exp.: 29-Jan-2027

Instr.: M-series
Lot: 32609-52
Prod.: Con-Diff Norm
ID: 3260952+
Exp.: 2-Feb-2027

Instr.: M-series
Lot: 32609-53
Prod.: Con-Diff High
ID: 3260953+
Exp.: 2-Feb-2027



3.

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Open vial stability 14 days ¹

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SWELAB

CONTROL		L	
LOT		32609-51	
Swelab Alfa/Alfa Plus	Mean ²	± Range ³	
RBC	10 ¹² /L	2.24	0.12
MCV	fL	74.1	7.0
RDW	%	11.8	4.5
Hct	%	16.6	3.0
Plt	10 ⁹ /L	76	15
MPV	fL	12.4	1.5
WBC	10 ⁹ /L	3.3	0.3
Hgb	g/dL	6.0	0.3
MCH	pg	26.8	2.0
MCHC	g/dL	36.1	4.0
Lymph#	10 ⁹ /L	1.6	0.4
Mid#	10 ⁹ /L	0.1	0.3
Gran#	10 ⁹ /L	1.6	0.8
Lymph	%	48.1	7.0
Mid	%	3.3	5.0
Gran	%	48.6	7.0

CONTROL		N	
LOT		32609-52	
	Mean ²	± Range ³	
	4.12	0.18	
	84.2	7.0	
	11.7	4.5	
	34.7	3.5	
	228	30	
	12.4	1.5	
	8.4	0.6	
	12.1	0.4	
	29.4	2.0	
	34.9	4.0	
	4.3	0.6	
	0.3	0.5	
	3.8	1.0	
	50.2	5.0	
	4.0	5.0	
	45.8	5.0	

CONTROL		H	
LOT		32609-53	
	Mean ²	± Range ³	
	5.00	0.22	
	92.2	7.0	
	11.9	4.5	
	46.1	4.0	
	522	60	
	12.5	1.5	
	21.1	1.8	
	15.7	0.5	
	31.4	2.0	
	34.1	4.0	
	13.6	1.5	
	0.7	1.0	
	6.8	2.5	
	64.5	5.0	
	3.5	5.0	
	32.0	5.0	

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For Swelab Alfa / Alfa Plus with barcode reader

Alfa:

1. In the Main Menu go to "Q/C Menu" "Enter Con/Cal" "Control/Calibrator Assay Value Input"
2. Scan in each blood calibrator/control column by column, sequence 1 to 9

Alfa Plus:

1. In the Main Menu go to "Quality Control" "Input Assays"
2. Scan in each blood calibrator / control column by column, sequence 1 to 9

Instr.: Swelab Alfa

Lot: 32609-51

Prod.: Con-Diff Low

ID: 3260951+

Exp.: 29-Jan-2027

Instr.: Swelab Alfa

Lot: 32609-52

Prod.: Con-Diff Norm

ID: 3260952+

Exp.: 2-Feb-2027

Instr.: Swelab Alfa

Lot: 32609-53

Prod.: Con-Diff High

ID: 3260953+

Exp.: 2-Feb-2027

1:



B o u l e C B A V 3



B o u l e C B A V 3



B o u l e C B A V 3

2:



3260951+



3260952+



3260953+

3:



27012900001153030000



27020200002153030000



27020200003153030000

4:



20014018000000000000



20014018000000000000



20014018000000000000

5:



22412741700600316630



41218842701210434735



50022922701570546140

6:



07615124152682036140



22830124152942034940



52260125153142034140

7:



03303016040010301608



08406043060030503810



21118136150071006825

8:



11845481700335048670



11745502500405045850



11945645500355032050

9:



11116347001196235229



11114488067844191053



11113204715844600529