

Boule Con-5Diff G2

CONTROL

IVD



Control	Lot
Tri-Level	62504-1K
Low	62504-11
Normal	62504-12
High	62504-13

2025-09-02
2025-09-02
2025-09-02
2025-09-02

Open vial stability:

14 days¹

Quintus

WBC	10 ⁹ /L
NEU#	10 ⁹ /L
LYM#	10 ⁹ /L
MON#	10 ⁹ /L
EO#	10 ⁹ /L
BAS#	10 ⁹ /L
NEU	%
LYM	%
MON	%
EO	%
BAS	%
RBC	10 ¹² /L
Hgb	g/dl
Hct	%
MCV	fL
MCH	pg
MCHC	g/dl
RDWcv	%
Plt	10 ⁹ /L
MPV	fL

LOT L	62504-11
Mean ²	± Range ³
4.2	0.5
2.4	0.5
1.3	0.4
0.3	0.3
0.2	0.3
0.0	0.2
57.2	9.0
31.9	9.9
6.1	8.7
4.6	4.5
0.2	1.0
2.34	0.15
5.6	0.5
16.1	2.5
68.8	5.5
23.9	2.8
34.8	3.6
20.5	5.0
73	25
9.4	3.0

LOT N	62504-12
Mean ²	± Range ³
8.4	0.8
4.0	1.3
3.4	0.8
0.6	0.7
0.4	0.3
0.0	0.2
48.2	8.0
40.5	9.9
6.7	8.5
4.5	3.0
0.1	1.0
4.12	0.18
13.2	0.6
35.3	3.0
85.7	5.5
32.0	2.8
37.4	3.0
14.4	5.0
228	40
9.6	3.0

LOT H	62504-13
Mean ²	± Range ³
20.7	2.0
8.1	3.4
10.3	2.7
1.0	1.9
1.3	0.6
0.0	0.2
39.1	8.0
49.8	9.9
4.7	8.3
6.2	3.6
0.2	1.0
4.63	0.30
16.8	0.7
43.2	3.5
93.3	5.5
36.3	2.8
38.9	3.0
14.4	5.0
490	65
9.8	3.0

	CONTROL	N
i	Target X	Target Y
	86	119

bg	1	Трайност на отворен флакон
hr		Stabilnost otvorene bočice
cs		Stabilita otevřené ampulky
da		Åben r�r stabilitet
et		Stabiilsus avatud vialais
fr		Stabilit� en flacon ouvert
de		Stabilit�t ge�ffneter Flaschen
el		Διατ�ρηση δ�ιγματος μετ� την αποσφ�ραγιση
it		Stabilit� della fiala aperta
lv		Atv�rt flakonu stabilit�ti
lt		Stabilumas atidarius buteliuk�
no		Åpen r�r/glass stabilitet
pl		Trwa�o�c po otworzeniu fiolki
pt		Estabilidade ap�s abertura do frasco
ro		Termenul de valabilitate al fiolei desf�cute
ru		Стабильность вскрытого флакона
sr		Proizvod stabilan nakon otvaranja pakovanja
sk		Stabilita otvorenej injek�nej liekovky
sl		Stabilnost odprte stekleni�ke
es		Estabilidad de la c�psula abierta
sv		H�llbarhet f�r �ppnad flaska
tr		A�ık ŐiŐe stabilitesi

14 d�ni	2	Средно	3	Обхват
14 dani		Sredstvo		Raspon
14 dny		Pr�m�r		Rozsah
14 dage		Middelv�rdi		Omr�de
14 p�evade arv		Keskmine		Vahemik
14 jour		Moyenne		Intervalle
14 tage		Mittelwert		Bereich
14 ημ�ρα		Μ�ση		Αναμεν�μενο ε�ρος α
14 giorni		Media		Intervallo
14 dienas		Noz�m�		Diapazons
14 d.		Vidurkis		Intervalas
14 dager		Middelverdi		Omr�de
14 Liczba dni		Őrednia		Zakres
14 dias		M�dia		Intervalo
14 zile		Medie		Interval
14 d�nei		Среднее		диапазон
14 dana		Srednja vrednost		Opseg
14 d�n�		Priemer		Rozsah
14 dni		Povpre�no		Obmo�je
14 dias		Media		Intervalo
14 dagar		Medelv�rde		Intervall
14 g�n		Ortalama		Araliđı



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For Quintus with barcode reader

1. In the Main Menu go to "Calibration QC" / "Enter QC reference".
2. Highlight the first Barcode field, scan in each calibrator/control barcode of the column in sequence (1-9) and click "OK".
3. Repeat steps 1 and 2 for each lot to be entered.

Instr.: Quintus	Instr.: Quintus	Instr.: Quintus
Lot: 62504-11	Lot: 62504-12	Lot: 62504-13
Prod.: Con-diff Low	Prod.: Con-diff Normal	Prod.: Con-diff High
ID: 6250411+	ID: 6250412+	ID: 6250413+
Exp.: 2-Sep-2025	Exp.: 2-Sep-2025	Exp.: 2-Sep-2025

1:  B o u l e C B A V Q	 B o u l e C B A V Q	 B o u l e C B A V Q
2:  6250411+	 6250412+	 6250413+
3:  25090201200000000000	 25090202200000000000	 25090203200000000000
4:  23415688550560516125	 41218857551320635330	 46330933551680743235
5:  07325094302392834836	 22840096303202837430	 49065098303632838930
6:  20550319995729006187	 14450405994828006785	 14450498993918004783
7:  04205013040240500303	 08408034080401300607	 20720103270813401019
8:  00203046450000200210	 00403045300000200110	 01306062360000200210
9:  1000000000029546778	 1000000000024152631	 1000000000091717841