

Boule Con-5Diff G2

CONTROL

IVD



Control	Lot
Tri-Level	62407-1K
Low	62407-11
Normal	62407-12
High	62407-13



2024-12-03
2024-12-03
2024-12-03
2024-12-03

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	62407-11
Mean ²	± Range ³
4.2	0.5
2.4	0.5
1.4	0.4
0.2	0.3
0.2	0.3
0.0	0.2
57.9	9.0
33.3	9.9
5.0	8.7
3.6	4.5
0.2	1.0
2.21	0.15
5.1	0.5
14.7	2.5
66.6	5.5
23.1	2.8
34.7	3.6
20.3	5.0
82	25
9.5	3.0

LOT N	62407-12
Mean ²	± Range ³
8.4	0.8
4.1	1.3
3.6	0.8
0.4	0.7
0.3	0.3
0.0	0.2
48.2	8.0
42.6	9.9
5.1	8.5
3.9	3.0
0.2	1.0
4.15	0.18
11.4	0.6
31.4	3.0
75.7	5.5
27.5	2.8
36.3	3.0
19.3	5.0
228	40
10.3	3.0

LOT H	62407-13
Mean ²	± Range ³
19.9	2.0
8.6	3.4
9.1	2.7
0.8	1.9
1.4	0.6
0.0	0.2
43.1	8.0
45.8	9.9
3.9	8.3
7.1	3.6
0.1	1.0
4.87	0.30
18.2	0.7
46.7	3.5
95.9	5.5
37.4	2.8
39.0	3.0
15.5	5.0
470	65
11.1	3.0

	CONTROL	N
i	Target X	Target Y
	88	115

bg	1	Трайност на отворен флакон
hr		Stabilnost otvorene bočice
cs		Stabilita otevřené ampulky
da		Åben rør stabilitet
et		Stabiilsus avatud viaalid
fr		Stabilité en flacon ouvert
de		Stabilität geöffneter Flaschen
el		Διατήρηση δείγματος μετά την αποσφράγιση
it		Stabilità della fiala aperta
lv		Atvērt flakonu stabilitāti
lt		Stabilumas atidarius buteliuką
no		Åpen rør/glass stabilitet
pl		Trwałość po otwarciu fiołki
pt		Estabilidade após abertura do frasco
ro		Termenul de valabilitate al fiolei desfăcute
ru		Стабильность вскрытого флакона
sr		Proizvod stabilan nakon otvaranja pakovanja
sk		Stabilita otvorenej injekčnej liekovky
sl		Stabilnost odprte stekleničke
es		Estabilidad de la cápsula abierta
sv		Hållbarhet för öppnad flaska
tr		Açık şişe stabilitesi

14 дни	2	Средно	3	Обхват
14 dani		Sredstvo		Raspon
14 dny		Průměr		Rozsah
14 dage		Middelværdi		Område
14 päevade arv		Keskmine		Vahemik
14 jour		Moyenne		Intervalle
14 tage		Mittelwert		Bereich
14 ημέρα		Μέση		Αναμενόμενο εύρος α
14 giorni		Media		Intervallo
14 dienas		Nozīmē		Diapazons
14 d.		Vidurkis		Intervalas
14 dager		Middelverdi		Område
14 Liczba dni		Średnia		Zakres
14 dias		Média		Intervalo
14 zile		Medie		Interval
14 дней		Среднее		диапазон
14 dana		Srednja vrednost		Opseg
14 dní		Priemer		Rozsah
14 dni		Povprečno		Območje
14 dias		Media		Intervalo
14 dagar		Medelvärde		Intervall
14 gün		Ortalama		Aralığı



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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
 Lot: 62407-11
 Prod.: Con-diff Low
 ID: 6240711+
 Exp.: 3-Dec-2024

Instr.: Quintus
 Lot: 62407-12
 Prod.: Con-diff Normal
 ID: 6240712+
 Exp.: 3-Dec-2024

Instr.: Quintus
 Lot: 62407-13
 Prod.: Con-diff High
 ID: 6240713+
 Exp.: 3-Dec-2024

