

Egl9€• , 1(EGLN1)f „ ...†‡
 (^ %oŠ< Lumi nexŒ• Ž••')
 ' " " , • —
 ~ " TMŠ>

œ• ž Ÿ i ~ " ¢£“ ☰¥| §“ !

©a «

[¬- ®"]

- ...†‡° " ±² ž ••' ³ „ ³ ——μ¶· μ „ · ¹° » „ · ¼½¾ç Å· ¼½ÅÅÄ¶ÄÅÆÇÈ" , Å
 ž É EGLN1È ' È

[...†‡】[]

...†††	Đ'	...†††	Đ'
96ÑÒÓÔÖÖx	1	96ÑÒØÙ	4
ÚÛÜ	2	ÚÛÜÝPÀ	1B 20mL
^ à	1	á â ã ä Å	1B 20mL
f „ å ÅA	1B 120æL	f „ ÝPÀA	1B 12mL
f „ å ÅBÓPE-SAx	1B 120æL	f „ ÝPÀB	1B 12mL
ç Å	1B 10mL	è é ê ÅÓ30B x	1B 20mL
~ " TMŠ>	1		

[ë ï í î ï í ð ...†]

1. Lumi nex MAGPI Xñ¢ Lumi nex 100ò¢ Lumi nex
 200ò¢ ÄBi o-Radñ, Bi o-Pl exná â óÓôööö ~ " ÷ø ÷¬ù, úûüì f ýp Üx
2. œý Å ýŠ' Åöö
3. ÝP Üî EP .
4. Å Ž
5. ^
6. éÅî í ö
7. 0.01mol /L ÖÅ1B x á ä (PBS)¢ pH=7.0-7.2
8. ö
9. ÚÒ ö

[...†‡† ð -]

1. ̄ ...†‡• ...† ! ...†" Ú#Ā \$% ē&' (Ⓛ) * ...†‡+&, - . ÚÚÜ· f,, åĀĀ
 • f,, åĀB/ Õ96ÑÒ% õ-20OCĀ1...† &2 õ4OC% í " ē
 2. ~ " +̄ ...†‡• 31...†4ë! 5...†" Ú# \$i 67% ē
 ' (.
 ...†‡1 Ú89: ; Ⓛ! <=ë >9ā ? ~ " @~ " +̄ 31...†‡õõAB? <= +1CDI ~ " EFEG
 ÜH- I J / ſžĀ1 Ú#KÜC%L- I 1 á MN%OP³ ̄ ē

[Ú- ̄ QRS%]

- 1° » , • E€TŪ 1° Ví » , ̄ W' X E€
 1×Y' ̄ 1° ZΦA- [PBSÓ0.01mol/LΦ pH=7.0-7.2 × E¶é \μĀΦ» , ÷] ū ^ ē
 2×. 1° _ - ZΦ » ̄ a 2AbĀ1 c de³/₂āāĀ(f g IS007Φ®hi j ÚkŌ1 I ¼½³ mn
 oE€TŪ åäĀ)̄ pq LÖÉÓŠ-̄ 1° r s t u x EÓL ' žvw=1:20-1:50Φx t • 1mL³/₂ā
 äĀÉya 20-50mg¹ ° - ē
 3×. z * ̄ { | Å} H~ • €• , f¶ E
 4×. Ví ǖ » , Å10,000Bg • 5á „ Φ...†‡ΦĀ¶^ 9" õf,, Ä2 õ-20OC% % ē
 ¼½³/₂ā • Aåâ ... = Š ÷ Φ ¼½ë < " / %oW' €• •
 1×Œ• ¼½®Ž" [PBS• • ¶éΦ• +" ' kŌ ' " Φ õ1,000Bg • 5á „ +) R EÓ{ " ¼½9•
 H • --) Rx E
 2×.) R* ̄ ¼½" [PBSé 3? @
 3×. ¼½" de³/₂āāĀ^ { , ~ 7K107C ¼½/TMšΦt> õΦ ¼½9/ œ• ~ • ž €• , åĀf¶ E
 4×. Ú- õ2-8OC 1,500Bg • 10á „ Φ...†‡ΦĀ¶^ 9" õf,, Ä2 õ-20OC% % ē
 ¼½ĀĀĀ¶ÄĀÄ" , Ú- • &1,000Bg • 20á „ Φ YĀ¶^ 9f,, ΦÄ. Ä¶ 2 õ-20OCÄ-80OC% Φ
 Ÿ i ΦE õ E
 ' (.
 1. / ÄÚ- ë ~ % Φ4OC% - õ1¥Φ-20OC E ~ H1CDΦ-80OC E ~ H2CD E
 2. Ú- | ŠåμX'' ©a +f,, « > Φ• uåμÚ- E-œ• u- f,, E
 3. Ú- ~ " ÷ ®ä ® - , ° 6ΦE®yù~ Š õ E
 4. ± õ² ' f,, Di Φ³ ' μ¶~ " μ¶· E Øμ,, K - œ• f,, E

[Luminex200 áâó]

1. áâž v • 50uL@
 2. Š< TU• ^ à MagPlex;
 3. 1 ^ à ' • 50° /» ;
 4. MFI ¼• Medi an.

[...†Üí]

1. ~ " ÷ . ̄ ...†ýÚ- å® - , ° 6Ó18-25OCxΦt> Ž...†‡Aª ½I J̄ E³/₂~ " Φ&œY | -
 ? ... = ë̄ Ú8y...†Φú. 31̄ Ú8ð...†! õ³ 8Ā% ē
 2. ÚÚÜ(EĀÜ)• Å" ÚÚÜya ÚÚÜÝPÀ0.5mLΦÄü+ ° 6Ä2² Å10á „ Φ€I • • ÆÇÓÝ E
 E x ΦÅè 7K20.0ng/mL Üí 7CÝPÚÜÜí EP ΦÂCEP E ya 300E Lí ÚÚÜÝPÀct E \$h
 ?̄ wÝP` 20.0ng/mL, 5.0ng/mL, 1.25ng/mL, 0.31ng/mL, 0.08ng/mL, 0.02ng/mL, 0.0ng/mL ÜÚÜÝP
 Å(0ng/mL) — , KÔOÑE K%í < = <> %ΦÄ? < = &~ " d̄ ÚÚÜå Ä E

item	1	2	3	4	5	6	7	Tube
EGLN1	20.0	5.0	1.25	0.31	0.08	0.02	0	ng/mL

3. f_{BA} ÅAAÖf_{BA} ÅAB• Detection A ÖDetection BA ~ " ÷ & " T T D%ÄÑÒ • € • € / ~ ÖOA
• Ä" Äî Äž + v * ÖE ¥" ÷ äÖ/ f_{BA} YPAÄB 1:100Y P(t • 10EL f_{BA} ÅAA/990EL f_{BA} YP
ÅA)CxäØ» CYP ÷ Üi -] ÜÜÜî Ä? <= èî 1 ÜV(100EL/N)C < YÜVI ® ÜV0.1-0.
2mL
4. èéêÅ • 580mL Å Ž ya 20mLéêÅÖ30BxYP, 600mL P, Åè 7E
' (•
1. ÜÜÜî YPE¾—AÖEœ• E
2. ÜÜÜ&x¥" ÷ 15ä , I ÜVËŽÜÜÜB¾~ " a ? E
3. ÜÜÜ· f_{BA} ÅAA P, Å· f_{BA} ÅAB P, Å&~ " Ç®î YPAÜV CYPÀE¾Ø" E" Åà • • åå
xäØ» C Y E E K%Í <= «> T ÜN%&~ " S' CúpÜS' ÅöE&hi èî 1 åNÜ
V¢, ' Es~ " S' ÜVî W' Öt Yf_{BA} ÅAAI C^a ? Es- x10ELx C/Y ä` è7åæE
4. &ç^C~ " è} YPHî ÜÜÜ· f_{BA} ÅAA P, Åyf_{BA} ÅAB P, ÅE
5. ééÅÖ30xÉt «éå | C&] 6ê, ° 6C• • Ø» C, * «éEëåçì œ• ÜVÉ
6. ...†‡Éí á...†K ÅCí i eÜ2` P, Å+~ " C AÜ2HðE9¾• Kñò L' æÄ LóöC
/ Ø<=E " Øö÷ò7æCä` <= «> EÜNø, EèùåE&~ " ± Ü2E

[Ü-€•]

1. - úûBü...†‡ - ýþýCÉü• ~ " Ž...†‡ ä` î - ' öþýC&~ " ~ " ÷ xá * - î
9¾~ " ' C- x î - E
2. <= ÷ ®] - , - E , è7E è7EAÜÜ î I I C" i N³ Å 3 <= î a ÜY
Pí DÉt> ÜE , è7H ÄH C&Ü - u' i YPAè E - YPe" PBSÉ
3. f - E ÉA™S> - SÉCôOœ• - <= = í Å %oCú' (- E
4. " " ¾ç ÁVí î 1° » , Ä¼½ØYÄ9¾X x " , Lî a <= «> æE
5. - K¼½ÅÄÄ¶C• KŽT - Å • C t • ¼½! " . ¼½D' . Q I J # C / 9¾ A
f, E | î \$%E
6. &• kÖÄ^1 kÖC ' () Ø*) ^1 kÖC9¾• KS- GU ~ " î f, 2žØ+, 2žE- Ü
C. EØf, | E
7. ôö~ " de - C% I J H. 9¾X• kÖ/ çÄO%. <= «> æE

[1, 23]

1. . <= Öi ÄÑì ya 200ulååäÅ" / - 4C 5+A ÜØ öÄ° 66 10å, CŠ+í ÄÑì
ÄžC^9" x y 1, E
2. y • áÖi ÜÜÑ. , ÜÑ. ÖÖÑEí ÜÜÑññC h? ya 100ELFè7i ÜÜÜÓ7...†Üí 2
x EÖÖÑy 100ELÜÜÜY PÀÓ7...†Üí ©82^a +^a x C1ñy , ÜÓÄY P+í Üx100E
LFCÄÑy 10ul^ à C ÜØy ÄØÙC37OC ÜØ ö6e1- I C C9: i 2K800rpmC ; 2-4mmC
<= ^ à t / E
3. Ä^ C2å, +... ÄžC^ %>î ! " %oí ÅC E" ééE
4. ÄÑyf, ÅAA P, Å100ELØ¥" ÷ ÜVx C ÜØØÙC37OC ÜØ ö6e1- I C C9: i 2
K800rpmC ; 2-4mmC <= ^ à t / E

5. \tilde{A}^{\wedge} $\Phi 2\alpha$, +... $\tilde{A}\tilde{z}\Phi\tilde{A}\tilde{N}''$ $200\tilde{E}\tilde{L}\tilde{l}$ $\tilde{e}\tilde{e}\tilde{A}\tilde{e}\tilde{e}\tilde{C}$? $\tilde{E}1-2\alpha$, $\Phi...$ $\tilde{N}\tilde{i}$ $\tilde{A}\tilde{z}\tilde{E}^{\wedge}\tilde{C}\tilde{e}\tilde{O}3?$
 \tilde{E}^a +^a ? $\tilde{e}\tilde{e}+\Phi$ $\tilde{Y}\tilde{A}@!$ $31\tilde{i}$ $\tilde{e}\tilde{e}\tilde{a}\tilde{a}\tilde{A}\tilde{C}$. $\tilde{U}\tilde{O}@AA$ $\tilde{B}\tilde{A}\tilde{C}$. C $\tilde{A}\tilde{N}\tilde{i}$ $\tilde{i}\tilde{A}\tilde{z}\tilde{e}\tilde{i}$ \tilde{A}
 $\tilde{E}u\tilde{H}\tilde{D}\tilde{o}\tilde{r}$ $9\tilde{i}$ \tilde{C}^{\wedge} $\tilde{e}\tilde{O}\tilde{D}\tilde{E}\tilde{E}^{\wedge}\tilde{E}$
6. \backslash^{\wedge} $\Phi\tilde{A}\tilde{N}yf$, $\tilde{a}\tilde{A}\tilde{B}\tilde{P}$, $\tilde{A}\tilde{O}\tilde{Y}''$ $\div\tilde{U}\tilde{V}\times100\tilde{E}\tilde{L}\tilde{C}$ $\tilde{U}\tilde{O}\tilde{O}\tilde{U}\tilde{C}370\tilde{C}$ $\tilde{U}\tilde{O}$ $\tilde{o}630\alpha$, Φ \tilde{C}
 $9:\tilde{i}$ $2K800rpm\Phi$; $2-4mm\Phi < = \tilde{a}\tilde{t}/\tilde{E}$
7. \tilde{A}^{\wedge} $\Phi 2\alpha$, +... $\tilde{A}\tilde{z}\Phi\tilde{A}\tilde{N}''$ $200\tilde{E}\tilde{L}\tilde{l}$ $\tilde{e}\tilde{e}\tilde{A}\tilde{e}\tilde{e}\tilde{C}$? $\tilde{E}1-2\alpha$, $\Phi...$ $\tilde{N}\tilde{i}$ $\tilde{A}\tilde{z}\tilde{E}\tilde{e}\tilde{O}3?$ ΦW
' $\tilde{E}235\tilde{E}$
8. \backslash^{\wedge} $\Phi\tilde{A}\tilde{N}y\tilde{c}\tilde{A}150\tilde{E}\tilde{L}\tilde{C}$ $\tilde{6}$ 2α , $\Phi^{\wedge}\tilde{S}\tilde{c}\tilde{F}\{''!''\Phi^{\wedge}9\tilde{A}\tilde{D}\tilde{G}\tilde{D}\tilde{E}$
' (•
1. ... $\tilde{t}\tilde{U}\tilde{i}$ • $\tilde{U}\tilde{i}^a$? $<=$ $\tilde{e}\tilde{s}\tilde{i}$ $\tilde{U}\tilde{8}\Phi\tilde{A}\tilde{E}\tilde{i}$ $\tilde{9}\tilde{H}\tilde{S}\tilde{N}\tilde{O}\tilde{A}$: $\%_0\Phi^{\wedge}$ $\Phi!$ $5^{TM}\tilde{S}>$ $S>\%$ $\Phi/\tilde{I}\%_0?$
~ " \tilde{E}
2. $y^{\wedge} \cdot <= 1$, $\tilde{E}^{\wedge} & \tilde{a}^{\wedge} ? \%_0 \tilde{i} \mid J$ $\Phi\tilde{Y}$ $\tilde{o}\tilde{o}\tilde{E}\tilde{y}$ \tilde{l}' ($\tilde{E}s$ $K\tilde{E}\tilde{G}''\Phi$. $\tilde{U}\tilde{y}\tilde{x}$ $\tilde{U}\tilde{O}\tilde{O}\tilde{i}$
 Φ , $\tilde{E}\tilde{L}\tilde{O}\tilde{N}\cdot\Phi\cdot\cdot M\tilde{C}\tilde{O}\tilde{»}\tilde{E}\tilde{S}\tilde{j}$ $\tilde{R}\dots\tilde{t}\tilde{y}\tilde{a}^a$ $\Phi\tilde{y}$ $H\tilde{D}\tilde{E}^{\wedge}\tilde{a}$ $C\tilde{N}\tilde{S}^a$ $+^a C\tilde{N}\tilde{y}$ $\mid J\tilde{J}\tilde{N}$,
 $\tilde{e}-\tilde{O}^a$ $O\tilde{P}\tilde{V}\tilde{A}10\alpha$, $/\tilde{l}\times\tilde{C}\tilde{t}>$ $Q^2\Phi$. X $\tilde{E}\tilde{E}\tilde{i}$ $R\tilde{-}6\tilde{e}\tilde{S}\tilde{i}$ $J\tilde{C}\tilde{H}$. $\tilde{S}\tilde{T}\tilde{U}^{\cdot}\tilde{C}\tilde{*},$ $\tilde{e}1/4\tilde{i}$ \tilde{U}
 $N\%_0\tilde{O}^{\wedge}\Phi\%_0\tilde{E}\tilde{K}\tilde{V}$, $1/4\tilde{i}$ $\tilde{U}\tilde{N}\%_0\Phi\mu\tilde{P}\tilde{i}$ $2\tilde{C}\tilde{N}\tilde{o}\tilde{e}\cdot<=\tilde{E}$
3. $6\tilde{e}\cdot K<=$ \tilde{U} $W\Phi<=I$ &. $y\tilde{A}\tilde{A}\tilde{A}\tilde{O}\tilde{U}\tilde{i}$ $\tilde{U}\tilde{O}\tilde{2}\tilde{x}\tilde{4}\tilde{f}\tilde{i}$ Φ/\tilde{Y} $\tilde{A}\tilde{z}$ $W\Phi\tilde{e}\tilde{O}+R$, - oe•
 $\%_021$, ΦXYI $ZM\tilde{R}\tilde{Y}$ $\tilde{U}\tilde{O}\tilde{E}\tilde{x}\tilde{A}[!''\Phi\tilde{E}\tilde{I}\tilde{R}\tilde{V}\tilde{Y}]$ $\wedge_\tilde{z}\tilde{i}$ $6\tilde{e}\tilde{l}$ $J\tilde{Y}67\tilde{E}$
4. $\tilde{e}\tilde{e}\cdot x\tilde{a}\tilde{e}\tilde{e}ab^s\Phi A\tilde{A}$? $\tilde{e}\tilde{e}H\tilde{D}\tilde{E}\Phi Ms$. $\tilde{e}\tilde{e}AE\tilde{e}\tilde{I}$ $A\tilde{E}t>$ ~ " \tilde{i} $\tilde{C}\tilde{e}\tilde{O}\tilde{D}\Phi\&Ac\tilde{d}^{\wedge}$
+ i " $\Phi ef<=H\tilde{D}\tilde{E}\tilde{E}$
5. $t><=\circ\tilde{l}47$ $\tilde{x}60\%\Phi\mu\tilde{P}^{\wedge}$ " $y4\tilde{O}\tilde{o}$ 47 $g\tilde{E}$

[<=(•)]

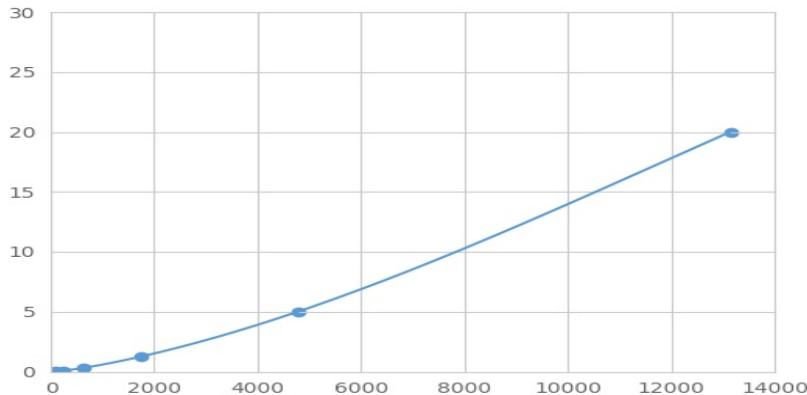
• EGLN1² ž Ö^ø ^ %₀Š_c hi $\Phi V^{\wedge} j$ Çk ž ΦI Š_c ÉáÖya ÚÚÜÄÚ⁻ $\Phi\tilde{A}\tilde{E}EGLN1Sm-\tilde{o}j$ Çk
ž $\tilde{A}\tilde{i}^2$ ž « n $\Phi\cdot+y\tilde{a}^a$, " \tilde{i} EGLN1² ž ΦA . « $n\tilde{i}^a$, " $\tilde{z}\tilde{e}\tilde{o}+\Phi\tilde{y}\tilde{a}PE\tilde{U}\tilde{o}\tilde{i}$ p \tilde{y} ΦPE
ÖqW+ $\Phi\tilde{U}\tilde{i}$ MFI $1/4$ ÓMedian Fluorescence Intensity $\times\tilde{i}^2-y$ $\tilde{U}\tilde{E}\tilde{i}$ EGLN1 $\tilde{e}7F$ e ÇÈ È " Luminexá
â α , $^3\Phi\tilde{U}\tilde{U}$ $\tilde{U}\tilde{e}7\tilde{E}$

[ÚÙ]

r ÚÚÜð⁻ MFI $1/4$ A\ ÓÓÑMFI $1/4+$, $\tilde{E}\tilde{O}s$ t $\tilde{E}\times\tilde{C}\tilde{t}\tilde{i}$ $2\tilde{C}\tilde{N}\tilde{C}\tilde{u}\tilde{R}\tilde{Y}\tilde{A}\tilde{g}$ $1/4$ ÚÚÈ/ÚÚÜ \tilde{i} è 7
KvwÚÓÄüÐwÚ $\times\Phi$ MFI $1/4$ KxwÚÓÄüÐwÚ $\times\Phi$ y | ÚÚ \tilde{O}^a Wðf $\tilde{R}hz\{W\tilde{D}\tilde{U}\tilde{U}\tilde{i}$ R2 $1/4$
 $E^3\Phi/R21/4\}$ ~ $\tilde{a}1K\tilde{U}\times\tilde{E}\mu\tilde{P}^{\wedge}$ " • $\tilde{E}V$, • $\tilde{A}\tilde{o}\cdot\tilde{a}\tilde{a}\tilde{C}\tilde{t}$ curve expert 1.30 $\Phi\tilde{U}\tilde{i}$ ÜMFI $1/4\Phi$
ÚÚ , | Ç® \tilde{i} è 7 $\Phi f/Y\tilde{P}\tilde{i}$ Ð@À" ÚÚ, \tilde{i} è 7SMFI $1/4$ ÚÚ | ÚÚ $\tilde{i} z\{W\tilde{D}\tilde{f}\Phi$. $\tilde{U}\tilde{i}$
MFI $1/4$, aWðf $\Phi\tilde{U}\tilde{U}$ | Üè7 $\Phi i f/Y\tilde{P}\tilde{i}$ Ð $\Phi^{\wedge} K$ $\tilde{U}\tilde{i} < \tilde{Y}\tilde{e}7\tilde{E}$

[...UÐi]

KV $\tilde{t}\tilde{x}\tilde{U}\tilde{U}\tilde{C}$, è 7K $\tilde{i}\tilde{O}^{\wedge}$ MFI $1/4$ K $\cdot O^{\wedge}$ Φ^3 $\cdot y\tilde{E}\tilde{i}4Q^{\wedge}$ ÚÚÜ \tilde{i} MFI $1/4$, KxwÚÓX $\tilde{x}\times\Phi\tilde{U}\tilde{U}$
Ü \tilde{i} è 7KvwÚÓY $\tilde{x}\tilde{E}\tilde{E}\tilde{I}$ KV...= « $\tilde{i} - ^\wedge\%_0\tilde{E}\tilde{E}\tilde{E}\tilde{O}\cdot\tilde{i}$ O($\%_0\tilde{D}\tilde{i}\cdot a\tilde{u}\tilde{D}1/4\tilde{E}\mu\tilde{P}^{\wedge}$ " ÜD $1/4$ Ô
ŠÚÚ $\tilde{E}\tilde{E}$ $\tilde{x}<=1$, 8À \tilde{i} $\tilde{E}\tilde{E}\tilde{O}\tilde{t}1$, . $\tilde{A}\tilde{c}\tilde{E}\cdot\tilde{E}\tilde{O}\tilde{c}\tilde{E}\tilde{Y}678\tilde{A}\#$ $\times\Phi\tilde{U}\tilde{U}$ $\tilde{i} MFI$ $1/4X$
æ $\cdot\tilde{E}$ $\tilde{o}\cdot\tilde{i}$ ÚÚ $\tilde{o}\cdot\tilde{Z}$ $\Phi<=$ $\tilde{e}\tilde{s}\tilde{U}\tilde{i}\tilde{i}$ è $\tilde{i}<=\tilde{o}\tilde{S}\tilde{U}\tilde{U}$ \tilde{E}



(Egl9€•, 1)f „ ...†‡ÚÛ

[f „]

0.02-20ng/mL.

[a f „ •]

u½K20CÔÓ ÜÓ^ ÚÛÜÝPÀx „ ³ † g ¼y8l ÚÛæ ü®† è7È

[• %o]

- ...†‡“ ¢f „ EGLN1¢} f „ SÅÆÇ• , L' ŠT' “ i ®È
 - ¢” * < ØØ - E•† • V¢£9¾E` ÇÈÄÇ• , L' “ i ®f „ ¢• u- ...†‡ 9¾S } f „ † ÅÆ, L' “ i ®È

[a~7]

ã~7“ Ü„ ³ ¼† O• • ĐCVh \$ È CVÓ%× = SD/mean×100

- l æ• Y€-? ...†‡ü . È. ¼³ ¼ - œ• ³ ‘ f „ ¢À— - m~, ³ 20

? ¢áÖÚÛE€è7 - † g ¼ØSD¼È

- J æ• nY3C£€-?† ...†‡áÖü . È. ¼³ ¼ - œ• ³ ‘ , ³ ¢ÀC - ~ “ €ª ...†‡ ^ ¢„ ³ 8? ¢áÖÚÛE€è7 - † g ¼ØSD¼È

- l æ• CV<10%

- J æ• CV<12%

[P³ %o]

} „ ³ ¢...†‡A - l TM ! µ¶67% ¢š‰/ : . - ¢5%È

K> - Yí • ü...†‡œ• ÷ + f „ ¼† “ ©¢<=° † ž Y8Àë, ‘ %>a ¢ ÅO<=° l 67· 4 7Ø6è8ÀËÅ? €ª <=j Eœ• 1, 9> ¢£KåæÈ

[<= ¢Ø]

1. <= ÷ ÚÛÜ· ...†Ø - Úí @

2. y ÓÛÛÜÄ - ×100ÈL¢y ^ à ¢37OC ÚÒ ö¥ê1- l @

3. ^ T Á¢y f „ å ÅA100ÈL¢37OC ÚÒ ö¥ê1- l @

4. ^ éÖ3? @
 5. yf „ åÀB100ÈL¢37OC Ç¥ê30á „ @
 6. ^ éÖ3? @
 7. yçÀ150ÈL¢ 6 2á „ +GDE

[TMŠ]

1. ☒§ 8ÀÖ| <Œ g§ E¾Ü• f „ ø• î (©œ• œi î a 3 Sáâ¢ GÜ9¾ A a
 3 î L ‘ <Œ« -E
 2. a - î <=» S...†î %o <= î ÇÈ1 „ / Õ<=ž Y~ _ÇÈ¢&™ Üí x î U- i -E
 3. E€- ?î € a GÜ9¾X ¢®æÖ¢t • f „ • - ° 7¢&hi ...†‡l TMŠ> œ• <=1 , ¢± 2 3
 Ž « TMŠ> œ, Ž E
 4. - ...†‡Ü' ...† Ü' ~ " ¢E¾Ø" ÅµVä " î GÜËB \] ^_ - ...†‡î <= TMŠ ¶ Xz * a
 î f „ » E
 5. A Õ6êHÖÉY†. , A¹°ÉE ...†" Ä Ä» / <= WýŠ" , óô¢• KkÖ ï
 î Ä . , ¼EÛNÉ
 6. ¼ ½î ¾ÖÖÑÉ9¾X ¢® , L¢uKebsz ¢EXü <=» ä` XY" ©E ÜÖA~ "
 I H cÀÄY| ¢&çø÷Y| E
 7. ☒1 , Ecd. 1 , ÅåÄùåñ" GÐóðÄ#M 9¾ ùå«> î G" E <= ÷ &Ä¼ÅG™Š
 > úÆ...ööE
 8. A - Ví / Õ1 , î ÄCHÖÉî O" M9¾ E€î <=» ¢ / KVØ <=» î 9^¢%o¢ <
 = î Ä a 21 , Mës \] PVÉ
 9. ...†‡A| Ç÷ } H\] Lf¢E ☒° É8ÀÖr <= ° 8Àæ• ¢9¾Xä` <=» S| Ç«> E a
 ÄE€- ? ...†‡- JæE 2 î \$%E
 10. - ...†‡ SÅµÇE€T...†‡ÄE€W' f „ € a j î , î GÜüüw¢ / E\] f „ » E a î
 \$%E
 11. " ☒Ví ...†‡É 2 žî í (• bK^1 kÖ¢E ☒í ^1 kÖ nYî ½. hî • D. ñ" Wf #
 r E€¢ / ³ ' ' %í Ž ...†‡9" ☒Åµúû^1 kÖî f „ ¢• b³ ' r Eöö~ " ...†‡f „ ^
 1 kÖE
 12. &-Ñ ÜE „ , î è7¢Ä î U- <= N³ Üf „ è7EÖ î €• 9/ <= - E f , E ' ~
 | ...†‡f „ E
 13. Ž ...†‡9¾E' " ☒a <= - y %oE N³ î Ó<= Üî f „ ¢xt ¢±• Ö\ <= #E
 14. - 1 , TMŠ€ ' " ☒48T...†‡E
 15. Ž ...†‡œ• i ~ " ¢t . Å" ☒¥| S" ÄXYÅµ" Ö¢ 3 úú. Eü• uG" î Öxþy¢ØEÙ
 ÜXY' ÜyXE

[Öx&Ü]

Öx	9¾(•	çÝWP
ÚÛ æ	ÜÜÜÜí EeN	œ• eNî ÜÜÜÜ7ÝP
	Yðéê E xá	xáî Yðéê
	ÀEäN	f , ýþe Äö


Cloud-Clone Corp.

ā ~ 7	^ àéééExá	! ™š> s>xá6 ééý?É
	Ø» Exáy Y...† E	xáØ» ý Y...†
	^Φ< " . í öyØÙ	~ " y ösàádî . ~ " dî í öyØÙ
	y EāN	f, ýþe Àö
MFI 1/4	ÂNyî ...† ` EāN	þe ÀöΦāNy a...†
	6êI J EeN	%í x î 6êI J
	6ê67EeN	...†sg~, ° 6ú%í ÚNî 6 ê67
	PEÚo, Â	àá...†
	PEÚo, Ýþì ÐEÜ	! 5™š> <= 1 ,
	~ GDI J GD	A™š> μ¶î GDI J ï GD
- 1/4	EeNî - Wf	eN - Φ~" de - œ• < =
	EeNî -) Rý€• W'	QYeNî -) Rý€• W'
	" , LA - ÉÈ'	~ " de - Φ^Φ< =