

ATP€• , f „ ... † G2(ABCG2)‡ ^ %oŠ,
 (< Œ• Ž Lumi nex• • ‘ ’ “ ”)
 • — — ~ ™ Š >
 œ— • ž Ÿ

| ₩ E ☰ ¥œ— | §— .. ☺ a « — !

- ® -

[° ± ² —]

%oŠ, „ - ‘ μΦ’ “ ” ¶· ^ ¶š>, ¹° „ » ° ¼½¾» ° ƒ ÁÁÁÁ ° ƒ ÁÁÁÆ¹ ÇÈÉÈÈ—~ Á
 ¢Í ABCG2Í · Ķ

[%oŠ, Ķ Ð]

%oŠ ÑÒ	Ó.	%oŠ ÑÒ	Ó.
96ÔÓÖ×†ØÙ	1	96ÔÓÚÙ	4
ÜÝÞ	2	ÜÝÞÞà Á	1á 20mL
< á	1	ã ä á æÃ	1á 20mL
‡ ^ ç ÁA	1á 120eL	‡ ^ ßà ÁA	1á 12mL
‡ ^ ç ÁBÖPE-SAÙ	1á 120eL	‡ ^ ßà ÁB	1á 12mL
é Á	1á 10mL	ê ë ï ÁÖ30á Ù	1á 20mL
œ— • ž Ÿ	1		

[í î ï Õñï ò%oŠ]

- 1° Lumi nex MAGPI Xó | Lumi nex 100ó | Lumi nex 200ó | ÇBi o-Radó, Bi o-Pl exoã ä õ Öö ÷ õ øœ— ùúù° û, üýþî † ý ŸÙ
- 2° • Ç • . Áøò
- 3° ßà ÞØEP .
- 4° Ç '
- 5° <
- 6° ë Á Õðø
- 7° 0.01mol /LÖÇ1á Ù å æ (PBS) | pH=7.0-7.2
- 8° Ø
- 9° ÜÖ Ø

[%oŠ, Õ Ò ±]

1° Ø‰Š, ™! %‰Š" #‰Š\$Ü%Æ! &’ Č () * | +, %‰Š, - (. / OÜÝPº ♫ ^ çÃA
 ° ♫ ^ çÃB1 Ø96ØÓ' " -202C| È 3‰Š(4" 42C' Č - Č
 2° œ- - Ø‰Š, ™53‰Š6í # 7‰Š\$Ü%! &Ø89' Č
) * ™
 %‰Š, I Ü: ; <= | #>? Č @; ā Aœ- Bœ- - Ø53‰Š, Ö÷CDA>? - 1E F| œ- GHÍ I
 PJ ± KL 1, ' ÆØÜ%MÝ | ' N± Č ! ¼ā OP' QR¶ ØČ

[Ü³ ØSTU']

¼½¾» ™§VWXØ½½YI ¾» ØZ" [! § V
 1Ù\ • · ¼½] | C° ^ PBSÖ0.01mol/L| pH=7.0-7.2Ù| 1 ē _ , Ā | ¾» Ù` Øa Č
 2ÙO½bc d] | " ¾Ø e 4Cf ÆØg hi ÁÅåæÃ(j k IS007| ² | mn Ü...+Øoç Á¶pq
 r §VWXØåæÃ)Øs t" Nøl Ø• dØ½uvwx ÙØ ÖN. Øyz=1:20-1:50| { w™1mLÁÅå
 æÃl | e 20-50mg½ ³ Č
 3ÙO} , Ø~ • Á€J • , f „ ...+ 1 Č
 4ÙOYI ØØ¾» Á10,000ág " 5ä Ø | ^ %‰Š | AE¹ < ; - " Ø ^ Ç4" -202CŒ' Č
 Ø ÁÅÅÅ™Cä ä %‰? • Ù | Ø Áí Ž- 1ŒZ" f „ ™
 1Ù• • Ø Á²' - ^ PBS' ' 1 ē | " - - " ...+ • - | " 1,000ág " 5ä Ø - + TØ Ø~ - Ø Á; ~
 J " ™š + TÙØ
 2ÙO+T, ØØ Á- ^ PBSë 3AB
 3ÙOØ Á- hi ÁÅåæÃa ~...> 9M107EØ Á/œ• | wží v | Ø Á; 1Y • , i f „ ...çÃ+ 1 Č
 4ÙOÜ³" 2-82C 1,500ág " 10ä Ø | ^ %‰Š | AE¹ < ; - " Ø ^ Ç4" -202CŒ' Č
 Ø ÁÅÅÆ¹ ÇÈÉ— Ü³ ™(1,000ág " 20ä Ø | \AE¹ < ; Ø ^ | ÇOÆ¹ 4" -202CÇ-802C' |
 Ø E¤¥ | § Č
) * ™

1° 1ÆÜ³" Č > ' | 42C' d" 1" | -202CØ • J 1EF | -802CØ • J 2EF Č
 2° Ü³ Ø a Ç, [« - - - Ø ^ €ž | • x Ç, Ü³ § ®Y x - Ø ^ Č
 3° Ü³ œ- Ù² å° " ±...² 8| §² | Øœ• § Á Č
 4° ³" Š· Ø ^ Øm| ' µ¶· œ-, 1, §Q, » 1 M ³ Y Ø ^ Č

[Luminex200 á ä Ø]

1. á ä Ø y ™50uLB
2. • Ž WX™< á MagPlex;
3. ° < á. ™50» /½;
4. MFI ½™Medi an.

[%‰ŠYI]

1° œ- ÙO! Ø‰Š y Ü³ å° " ±...² 8Ø18-252CÙ| wž' %‰Š, C®¾KLÍ § Øœ- | (\ Ø³
 A‰? ! Č Ø Ü: y %‰Š | üO53Ø Ü: Ø‰Š#À¶: Á' Č
 2° ÜÝP(| ÁP)™Á\$ÜÝP| e ÜÝPØà Á0.5mL| Áp - ² 8Å4SÆ10ä Ø | VK' ' ÇÈØ¢EE
 ÈÙ| Èê 9M20.0ng/mL YI 7EØà ÜÝPØEP | ÁEEP | e 300EØÜÝPØà Á| w! &
 AÍ z Øà c 20.0ng/mL, 5.0ng/mL, 1.25ng/mL, 0.31ng/mL, 0.08ng/mL, 0.02ng/mL, 0.0ng/mL| ÜÝPØà
 Á(0ng/mL)™š 1 Mx+ Ø M' Č > ? €ž Ø | ÁA>? (œ- hØÜÝPç Á Č

5° AE | $2\bar{a} \pm -^{\wedge}$ $\tilde{A}\phi$ | $\tilde{A}\tilde{O}-200\tilde{E}\tilde{L}\tilde{O}\tilde{e}\tilde{i}$ $\tilde{A}\tilde{e}\tilde{i}$ | $@\tilde{E}1-2\bar{a} \pm | ^{\wedge} \tilde{O}\tilde{i}$! $\tilde{A}\tilde{c}\tilde{i} a \tilde{y}\tilde{e}\tilde{O}3\tilde{A}$
 $\tilde{I} - - \circledast \text{A}\tilde{e}\tilde{i} - | \backslash \tilde{C}\tilde{A}\circledast 53\tilde{O}\tilde{e}\tilde{i} \tilde{a}\tilde{a}\tilde{A}$ | $O \tilde{U}\tilde{O}\text{ABC}$ $C\tilde{A}\tilde{E}$ | $OD \tilde{C}\tilde{O}\tilde{I} \tilde{\partial}\tilde{A}\tilde{c}\tilde{i} \tilde{i}$ \tilde{A}
 $\tilde{I} x\tilde{J}\tilde{n}\tilde{u}; \tilde{i} \tilde{E}\tilde{e} \tilde{e}\tilde{O}\tilde{E}\tilde{F}\tilde{G}\tilde{c}\tilde{i}$
 6° $_< | \tilde{A}\tilde{O} | \pm ^{\wedge} \tilde{c}\tilde{A}\tilde{B}\tilde{B}^1 \tilde{A}\tilde{O}\circ - \tilde{u}\tilde{Y}\tilde{Y}\tilde{U}100\tilde{E}\tilde{L} | \tilde{U}\tilde{O}\tilde{U}\tilde{U} | 372\tilde{C} \tilde{U}\tilde{O} \tilde{\varnothing}830\bar{a} \pm | \tilde{E}$
 $: ; \tilde{n} 4M800rpm | <2-4mm | =>< \tilde{a} \%O\tilde{i}$
 7° AE | $2\bar{a} \pm -^{\wedge}$ $\tilde{A}\tilde{c}\tilde{i}$ | $\tilde{A}\tilde{O}-200\tilde{E}\tilde{L}\tilde{O}\tilde{e}\tilde{i}$ $\tilde{A}\tilde{e}\tilde{i}$ | $@\tilde{E}1-2\bar{a} \pm | ^{\wedge} \tilde{O}\tilde{i}$! $\tilde{A}\tilde{c}\tilde{i} \tilde{e}\tilde{O}3\tilde{A} | Z$
 " V345
 8° $_< | \tilde{A}\tilde{O} | \tilde{e}\tilde{A}150\tilde{E}\tilde{L} | 7 \tilde{2}\bar{a} \pm | \tilde{o}\tilde{e}\bullet \tilde{Z}\tilde{G}\sim -" \# | < ; \tilde{A}\tilde{E}\tilde{H}\tilde{O}\tilde{i}$
 $) * \text{TM}$
 1° $\%S\tilde{Y}\tilde{i} \text{ TM}\tilde{Y}\tilde{i} \circledast \text{A}>?!$ | $v\tilde{O} \tilde{U} | \tilde{E}\tilde{E}\tilde{O}; | \cdot \tilde{O}\tilde{O}\tilde{A}\tilde{E}\tilde{<} \tilde{E}\tilde{E}\tilde{>} | \# 7\bullet \tilde{z}\tilde{Y}\tilde{v}\tilde{@}' | 1\tilde{i} \tilde{E}\tilde{A}$
 $\tilde{o}\tilde{e}-\tilde{I}$
 2° | $\text{TM}>?2^1\tilde{l}$ ($\tilde{o}\tilde{e}- \circledast \text{A}\tilde{E}\tilde{O}\tilde{J}\tilde{K} | \tilde{f}\tilde{E}\tilde{O}\tilde{O}\tilde{I} | \tilde{K}) * \tilde{s}\tilde{v} \tilde{L}\tilde{E}\tilde{I} - | O \tilde{P} | ^{\wedge} \tilde{U}\tilde{O}\tilde{O}\tilde{i}$
 $| \dots \tilde{S}\tilde{M}\tilde{O}\tilde{O}\bullet | ' ' N\tilde{E}\tilde{U}3/4\tilde{l} \tilde{U}\tilde{x}^2 \%S | e\circledast | | J\tilde{n}\tilde{l} - \circledast \text{E}\tilde{O}\tilde{U} - - \circledast \text{E}\tilde{O} | \tilde{K}\tilde{L}\tilde{L}\tilde{O}.$
 $\cdot d\tilde{O}\circledast \text{P}\tilde{Q}\tilde{Y}\tilde{C}10\bar{a} \pm 1\tilde{l} \tilde{U} | w\tilde{z} \tilde{R}\tilde{S} | O[\tilde{s}\tilde{v}\tilde{O}\tilde{S}^{\circ} 8\tilde{e}\tilde{T}\tilde{K}\tilde{L} | | , \tilde{z}\tilde{U}\tilde{V}\ll \tilde{u}, \tilde{^+} \tilde{1/2}\tilde{O}\tilde{Y}$
 $\tilde{P}\tilde{C}\tilde{E}\tilde{a} \tilde{Y}\tilde{E}\tilde{I} \tilde{M}\tilde{W}^{\wedge} \tilde{1/2}\tilde{O}\tilde{Y}\tilde{P}\tilde{C}\tilde{E} | \tilde{P}\cdot \tilde{n}4\tilde{Y}\tilde{O}\tilde{Y} >? \tilde{l}$
 3° $8\tilde{e} \text{ TM}=> \tilde{P} \tilde{X} | >? K(O | \tilde{A}\tilde{E}\tilde{A}\tilde{C}\tilde{U}\tilde{U}\tilde{O} \tilde{U}\tilde{O}4^{\wedge} 5, \tilde{l} | 1\tilde{f}\tilde{E}\tilde{A}\tilde{c} \tilde{X} | \tilde{e}\tilde{O}-^2 . / \tilde{Y}$
 $\tilde{E}\tilde{E}32^1 | Y\tilde{Z}\tilde{K}[O^2 \tilde{f}\tilde{E} \tilde{U}\tilde{O}\tilde{f}^{\wedge} \tilde{A}\tilde{V}^{\wedge} \# | \tilde{V}\tilde{K}^2] ^{\wedge} _ ` a\tilde{P}\tilde{O}8\tilde{e}\tilde{K}\tilde{L}\tilde{y}89\tilde{l}$
 4° $\tilde{e}\tilde{i} \text{ TM}\tilde{O}\tilde{a}\tilde{e}\tilde{i} \tilde{b}\tilde{c}\tilde{a}\tilde{v} | C\tilde{A}\tilde{a}\tilde{e}\tilde{i} J\tilde{n}\tilde{l} | O\tilde{v}\tilde{O}\tilde{e}\tilde{i} \tilde{A}\tilde{G}\tilde{i} \tilde{D}\tilde{A}\tilde{l} w\tilde{z} \tilde{o}\tilde{e}-\tilde{i} \tilde{E}\tilde{e}\tilde{O}\tilde{E} | (C\tilde{d}\tilde{e}\tilde{o}\tilde{e}\tilde{-}\tilde{i} - `` f\tilde{g} >? J\tilde{n}\tilde{l} \tilde{l}$
 5° $w\tilde{z} >?^2 \tilde{l} 59^{\wedge} 60\% | \tilde{P}\cdot \tilde{o}\tilde{e}- | 5\tilde{o}\tilde{u} 59 \tilde{h}\tilde{l}$

[>?]

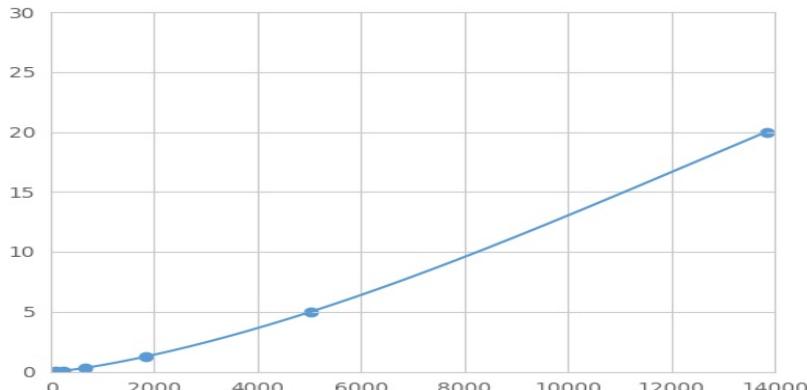
$\text{OABC}2\mu\text{C} \text{ } \text{O}^{\wedge} \text{ } \text{<} \text{E}\bullet \tilde{Z}\tilde{i}\tilde{j} | Y\tilde{c}\tilde{k}\tilde{E}\tilde{l} \tilde{f}\tilde{|} m\bullet \tilde{Z}\tilde{l}\tilde{a}\tilde{x} | e\tilde{U}\tilde{Y}\tilde{P}\tilde{C}\tilde{U}^3 | \tilde{E}\tilde{l} \text{ ABCG}2\text{U}\text{n}\text{s}^{\wedge} \text{ k}\tilde{E}\tilde{l}$
 $\text{C}\tilde{A}\tilde{O}\mu\text{C}\bullet | " - | e-\sim - \text{OABC}2\mu\text{C} | CO \text{ } \text{E}\bullet \tilde{O}-\sim - \mu\text{C}\tilde{e}\tilde{o}- | | e\text{PE}\tilde{U}\text{o}\text{O}\text{D}\text{p}\tilde{y} | \text{PE}$
 $\text{O}\text{q}\text{X}- | \text{U}\text{m}\text{MFI} \text{ } \text{1/2}\text{O}\text{Medi}\text{an} \text{ F}\text{l}\text{uorescence} \text{ I}\text{ntensity}\tilde{U}\text{O}\text{d}\text{s}\text{d}\tilde{y} \text{ P}\tilde{l} \text{ OABC}2\text{e} \text{ 9Gf} \text{ E}\text{E}\tilde{l} - \text{L}\text{u}\text{m}\text{i}\text{n}\text{e}\text{x}\tilde{a}$
 $\text{a}\tilde{o}^{\wedge} \tilde{P} | \tilde{U}\tilde{U} \text{ P}\tilde{e} \text{ 9}\tilde{l}$

[ÜÜ]

$r \tilde{U}\tilde{Y}\tilde{P}\tilde{O}^3 \text{ MFI} \text{ 1/2}\text{B}_- \times \text{ } \text{+} \text{ } \text{O}\text{MFI} \text{ 1/2-}^1 \tilde{l} \text{ Ös}\text{t}\tilde{l} \tilde{U} | w\tilde{n}4\tilde{Y}\tilde{O} | u^2 \text{ } \text{v}\text{E}\text{h}^{\wedge} \text{ 1/2}\tilde{U}\tilde{U}\tilde{l} \text{ 1}\tilde{U}\tilde{Y}\tilde{P}\tilde{D}\text{e}9$
 $\text{M}\text{v}\text{w}\tilde{U}\tilde{O}\text{C}\tilde{Y}\text{Ó}\text{w}\tilde{U}\tilde{U} | \text{MFI} \text{ 1/2}\text{Mx}\text{w}\tilde{U}\tilde{O}\text{C}\tilde{Y}\text{Ó}\text{w}\tilde{U}\tilde{U} | y\text{C}\tilde{U}\tilde{Y} \text{ Ö-} \text{Z}\tilde{n}\tilde{g}^2 | z\{ \text{Z}\tilde{n}\tilde{U}\tilde{U}\tilde{D}\text{R}2\text{1/2}$
 $\text{F}\tilde{P} | \text{1}\text{R}2\text{1/2} | \} \sim \text{ } \text{1}\text{M}\text{p}\text{U}\tilde{l} \tilde{P}\cdot \tilde{o}\tilde{e}-\bullet \text{ E}\text{Y}^1 \text{ } \text{•} \text{ A}\text{Y} \text{ a}\text{a} | \text{wcurve expert} \text{ 1.30} | \text{U}\text{m} \text{ P}\text{MFI} \text{ 1/2} |$
 $\text{U}\text{Y} \text{ , } \text{C}\text{E}^2 \text{ D}\text{e}9 | f\text{1}\text{B}\text{a}\tilde{l} \text{ Ó}\text{B}\text{C-} \text{U}\text{Y} \text{ - } \text{D}\text{e}9\text{UMFI} \text{ 1/2}\tilde{U}\tilde{U}\text{C}\text{U}\text{Y} \text{ - } \text{D}\text{z} \{ \text{Z}\tilde{n}\tilde{g} | O \text{ P}\tilde{D}$
 $\text{MFI} \text{ 1/2, } e\text{Z}\tilde{n}\tilde{g} | \tilde{U}\tilde{U}\text{C} \text{ P}\tilde{e}9 | \text{f1}\text{B}\text{a}\tilde{l} \text{ Ó} | \text{< M} \text{ P}\tilde{D} > \text{P}\tilde{e}9\tilde{l}$

[...XÓm]

$\text{MW}\tilde{t}^{\wedge} \text{ ÜÜ} | . \text{ e}9\text{M}\tilde{l} \text{ 1. } \text{ MFI} \text{ 1/2}\text{M}\bullet \text{ 1. } | \text{ } \text{μ}\text{y}\tilde{l} \text{ K}\text{6}\text{S}- \text{Ü}\text{Y}\text{P}\text{D}\text{MFI} \text{ 1/2}^1 \text{ Mx}\text{w}\tilde{U}\text{Ö}\text{x}\tilde{f} \tilde{U} | \text{ Ü}\text{Y}$
 $\text{P}\tilde{D}\text{e}9\text{M}\text{v}\text{w}\tilde{U}\text{Ö}\text{Y}\tilde{f} \tilde{U} \text{ V}\text{K}\text{M}\text{W}\%? \text{ €}\text{ž}\text{D}^{\wedge} \text{ E} | \tilde{l} \tilde{l} \tilde{u} | \text{ Ø}\text{Q}) \% \text{Ó}\text{m}, \text{ b}\text{y}\text{Ó}1/2\tilde{l} \tilde{P}\cdot \tilde{o}\tilde{e}\text{ y}\text{Ó}1/2\text{Ö}$
 $\text{S}\text{Ü}\text{Y} \text{ } \tilde{l} \tilde{l} \text{ " } >?2^1 : \text{ Á}\text{Ø}\text{S}\text{V}\text{Ö}\text{w}2^1 \text{ ° } \text{ Á}\text{< E}\text{°} \text{ e}\text{O}\text{< E}\text{y}89: \text{ Á}\text{S}\text{U} | \text{ Ü}\text{Y} \text{ - } \text{Ø}\text{MFI} \text{ 1/2[}$
 $! \text{ç}\text{•}\tilde{l} ! \tilde{u} | \text{ Ø}\text{Ü}\text{Y} \text{ } \text{ } | \text{ ž} | >? \text{ i} \text{ v}\text{U}\text{m}\text{i} \text{ é}\text{ð}>? \text{ ö}\text{S}\text{Ü}\text{Y} \text{ } \tilde{l}$



(ATP€• , f „ ...† G2)‡ ^ %oŠ, ÜÝ

[‡ ^]

0.02-20ng/mL.

[- ‡ ^ •]

×½M20E ×† PÖ_c ÜÝPБаÃÙ^ ¶ðh" ½| 9Í ÜÝç! ý² ðê9†

[•Œ]

³ %oŠ, - „ ‡ ^ ABCG2| €‡ ^ UÈÉÈ• ~ N' ž U' " œ² †
 „ " , <Œð ³ F• ð• Y| Š; ï Gc! ÈÈÇÈ• ~ N' " œ² ‡ ^ | • × ³ %oŠ, ; ï U €‡
 ^ ðÈÉ~ N ' " œ² †

[ä> 9]

ä> 9- P^ ¶ ½ð1• - ÓCVi &î CVÖ%Ü = SD/meaná 100

-ï ç™\V-A%oŠ, ý °| ° ½¶½ ³ Ÿ ¶· ‡ ^ | Ä~ ³ n™^ ¶ 20

A| ä × ÜÜŠVé9 ³ ðh" ½ðSD½†

-Lç™q\3E§V-Að%oŠ, ä × ý °| ° ½¶½ ³ Ÿ ¶· ^ ¶| ÄE ³ œ- V®%oŠ, a¥^
 ¶18A| ä × ÜÜŠVé9 ³ ðh" ½ðSD½†

-ï ç™ CV<10%

-Lç™ CV<12%

[R¶Œ]

€^ ¶ | %oŠ, C ±ï š #¶· 89' | >ŒO ; Od „ 5%†

Mœd E† • ý%oŠ, • ž ù- ‡ ^ ½ð« -| >?² ðŸ : Áí . . ' ?® | ; ÈQ>?² 1 89° 5
 9ð8ë: Á† ÈA V®>?¢FÝ 2¹ ; œE œMæç†

[>? ¥ñ]

1° >? ÙÜÝPº %oŠð ³ Ÿ† B

2° | ÖÜÝPÇ ³ Ü100ÈL| | < â | 3720 ÜÖ ø| œ1.5dKB

3° < ÐÂ| | ‡ ^ çÃA100ÈL| 3720 ÜÖ ø| œ1dKB

4° < èÖ3AB
 5° | ‡ ^ çÄB100ËL| 372C È | è30ä ‡ B
 6° < èÖ3AB
 7° | éÄ150ËL| 7 2ä ‡ - HÓÍ

[• ž]

1° .. a : ÁðS < ©E h'' SžYi j ©úi ð! !) ^ a Y i j ð« ¶Uää | ^ 3 | P; ž C®
 ¶ðN. < ©- - ī
 2° - ®ð>? €ž U‰Šð ©E° >? ðÈË2¹ 1ð>? Y > bÈË | (š Yí Ø ðÜ³ i ~ ī
 3° §V—AðV®I P; ž [E- çx | w™‡ ^ • ° ° ± 9 | (l m‰Š, ī • ž YÝ >? 2¹ | ² ³
 ' - • ž Y ¹ Ž ī
 4° ³ %oŠ, Yμ‰Š Yμœ- | §žÙ- È¶Yå ©ðI PÍ à] ^ _ ` ³ %oŠ, ð>? • ž· [} , -
 ð‡ ^ €ž ī
 5° C ð8ëJ n̄l ¢Eo‰Š, ¹ C° » l ī ! %oŠ\$Ä Ä½1=> Xÿ• —~ ôo | • M...† Ä
 ðÄ O ^ ½§ÝPÍ
 6° ½ ¾ð ž ðOÖOí ; ž [E- ~ N | xMf c^ A | §[ý >? €ž åcYZ « - ī ÜÖCœ-
 KI gÄÄ\© | (èúù\© ī
 7° .. 2¹ §de° 2¹ ÁæÇúæq- HÓõñÄ\$O ; ž úæ€ž ðI — ī >? ù(ÅžÆH• ž
 YüÇ‰öø̄
 8° C ³ Yí 1ð2¹ ðÄEJ n̄l ð1-O; ž §Vð>? €ž | ! 1MWÚ >? €ž ð; a ¥E | >
 ? ðÄ®32¹ Oí v] ^ QY ī
 9° %oŠ, C©Èù" €J] ^ N‡ | É .. , È: Áðr >? ² : Áç• | ; ž [åc >? €ž U©È€ž §®
 Ç§V—A‰Š, —LçÈšö%&̄
 10° ³ %oŠ, UÈ¶Èl VW‰Š, Ç§VZ" ‡ ^ V®nð~ ðI Pýyz | ! 1§í _ ‡ ^ €ž §® ð
 %&̄
 11° - .. Yí %oŠ, l μ¢ðEí) ~ cMa½...† | É .. i a½...† ! q\ðí ¾° i ð- Ñ° ð- Zg \$
 r §V | ! 1 ' μ' " ' ī ' %oŠ, ; - .. È¶ûüa½...† ð‡ ^ | ~ c' μuSö÷œ- %oŠ, ‡ ^ a
 ½...† ī
 12° (° ð Pí ^ ~ ðê9 | Ç n̄U° >? P¶ P‡ ^ è9í Ó ðf „ ; 1 = > ³ | ‡ ~ ī ..
 ©‰Š, ‡ ^ ī
 13° ' %oŠ, ; ž §• - .. ® >? ³ þ ©S P¶ ð Ô>? Pð‡ ^ | { w | ³ • Õ_ >? \$í
 14° ³ 2¹ • ž V • - .. 48T‰Š, ī
 15° ' %oŠ, ; ø ¥œ- | wOÈ- .. ©a « -ÇYZÈ¶- ðI ' üüOŠy• xI —ð×Øÿ | Ü§Ú
 ÜYZ" Ü Yí

[×ØÄÝ]

xØ	; ž) •	ÄPZß
ÜÝ ç	ÜÝPÝí §f P	Y f PðÜÝPà 9ßà
	\ðëi §ðä	Øä ð \ðëi
	ÄSäP	‡, ý f Äø


Cloud-Clone Corp.

ä> 9	< äëì §Øã	# • ž Ÿv@Øã 7 èì ý@È
	Ù¾§Øã ý \ %oŠ§	Øã Ù¾ý \ %oŠ
	a ¥ž- ° Đøý ÚÚ	œ- œváâhõ ° œ- hõĐøý ÚÚ
	§äP	‡, ý f Āø
MFI ½	ĀÔ ð‰š· §äP	f Āø äP e‰š
	8ëKL§f P	' î Ø ð8ëKL
	8ë89§f P	%oŠvh±...² 8ü' î ŸPð8 ë89
	PEÜo ~ Ā	á â %oŠ
	PEÜo ~ Bäí Óšy	# 7 • ž Ÿ>? 2¹
	• ©HÓKLHÓ	C• ž Ÿ¶. ðHÓKLÍ HÓ
³ ½	§f Pð ³ Zg	f P ³ œ- hi ³ Ÿ >?
	§f Pð ³ + Tÿf „ Z ”	S\ f Pð ³ + Tÿf „ Z ”
	^ ~ NC ³ l í .	œ- hi ³ a ¥>?