

1. ... + ÆÁB / ñ % Ò Ó % | -200C Æ 1 ð & 2 | 40C % î • Ì
2. Š • + ï ð % — 31 ð ^ 4 ï ! 5 ð ^ " Ò # \$ ï 6 7 % Ì ' (— ð ^ % Ì Ò 8 9 : ; ð ! < = ï > 9 â ? Š • @ Š • + ï 31 ð ^ % Ò ö AB ? < = + 1 CD Í Š • EF Ì G Ý H Ì J / % • Ä Ì Ò # K Ü ð % L Ì Í ° â MN % OP µ ï Ì

[Û ± ï QRS % _]

1. € . — .) R | € . â • Ê ï T € Û ± AU 6 22 Ì Á 4 O CH V ð W + 1,000 à g ' 20 â X ð Y Ä . Z 9 ð . Ä . 2 | -200C Ä -800C % ð [\] ^ _ ` Ì
2. € ¹ — . EDTA Ä a „ b K ´ c ^ QR Û ± ð Û . Û ± AQR + ï 30 â X Í | 2-80C 1,000 à g ' 15 â X ð Y Ä . Z 9 ... ð Ä . Ä . 2 | -200C Ä -800C % ð [\] ^ _ ` Ì
3. ½ ¾ Ä Ä Ä . Ä Æ Ç , — Û ± — & 1,000 à g ' 20 â X ð Y Ä . Z 9 ... ð Ä . Ä . 2 | -200C Ä -800C % ð [\] ^ _ ` Ì
4. ' (—
1. / Ä Û ± ì d % ð 40C % ~ | 1e ð -200C ¥ f H1CD ð -800C ¥ f H2CD Ì
2. Û ± gh æ ï j k l + ... ð mn ð • o æ € Û ± ¥ p q r o s ... ð Ì
3. Û ± š • ø ° ä t uv U 6 ð ¥ ° w ú š x ` Ä Ì
4. y | z ¶ ... ð Ñ { ð | } ~ • š • € . € ¥ O € ¹ b K ± q r ... ð Ì

[Lumi nex200 â ã ô]

1. â ã • — 50 u L @
2. Ć • , f — Š á Mag Plex;
3. „ Š á ¶ — 50 ... / ð ;
4. MFI ð — Medi an.

[ð ^ Û ï]

1. š • ø . ï ð ^ p Û ± ä t uv U 6 Ò 18-250C Ø ð ^ n % ð ^ % A — Š Ì J Í ¥ < š • ð & ž Y g ± ? ð = ì ï Ò 8 p ð ^ ð Û . 31 ï Ò 8 ñ ð ^ ! Æ µ 8 • % Ì
2. Ò Û Ý (_ Ž Ý) — • " Ò Û Ý w • Ò Û Ý P B Á 0.5mL ð ' ý + U 6 ' 2 z " 10 â X ð " Ì • • — — Ô [\ ~ ™ Ø ð Æ é 7 K 20.0ng/mL Ì Û ï 7 C P B Ò Û Ý ï EP • ð • CEP • Ê w • 300 Š Ì ï Ò Û Ý P B Á ð ^ > \$ œ ? • ž P B Ý 20.0ng/mL, 5.0ng/mL, 1.25ng/mL, 0.31ng/mL, 0.08ng/mL, 0.02ng/mL, 0.0ng/mL ð Ò Û Ý P B Á (0ng/mL) | b K Ò Ò Ò Ì K % Ç < = mn < ð • ? < = & š • £ ï Ò Û Ý æ Ä Ì

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

3. ... ð Æ Ä Ä ñ ... ð Æ Ä B — Detection A ñ Detection B A š • ø & • ð ¥ | Š Ä " © ' ª « ð / š — — A • ® Ä " ' ï Ä - • * • ° Ì Š • ø â ± / ... ð P B Ä Ä B 1:100 P B (^ — 10 Š L ... ð Æ Ä Ä / 990 Š L ... ð P B Ä Ä) ð ² â ³ ¼ ð P B ø ´ { ® µ ¶ · ý ï • ? < = ì ï „ ¶ , ¹ (100 Š L / Ò) ð < ° , ¹ Ì ° , ¹ 0.1-0.2mL Ì
4. é ê ë Ä — 580mL Ä • w • 20mL ê ë Ä Ô 30 à Ø P B v 600mL v » b Ä é 7 Ì ' (—
1. Ò Û Ý ï P B ¥ < | A Ó Ê q r Ì

- 2, ŪŪÝ & | § • ø15â XÍ , 1 Ì %ŪŪÝ¼< š • -?Ì
- 3, ŪŪÝ , ...†æÁA» bÁ , ...†æÁB» bÁ&š • È° ï ÞBÁ , 1 æÞBÁ¥< ³ • Ì • Á½• • ¾¿
² â³ ¼æ [\ ~ ™] K%¢ < =mnï ÛN< &š • Œ¶ • æüýÜŒ¶ Á÷ Ì &œ{ ì ï ¶ÀN ,
1 æ , ¶¥Áš • Œ¶ , 1 ï Á" Ô^ Y...†æÁAÌ æ-?¥Á~ | 10šLØæ / [\ ĀŸé7ĀĀÌ
- 4, &ÆÇ^š • ÈÉÞBHï ŪŪÝ , ...†æÁA» bÁp...†æÁB» bÁÌ
- 5, êëÁÔ30xØÈ^ mÊãgæ&µ6ËvU6æ• • ³ ¼æv* mÊETæÀÌ qr , 1 Ì
- 6, ‡^%ÉÍ â‡^K ÁæĪ Ī Ī , 2Ÿ» bÁ+š • æA , 2HÐÉ9< • KÑÒ L¶ĀĀ LÓÔæ
/ñ< =É • ŌÖxØ7ĀæĀŸ< =mn¥ÛNæØvETŪĀÌ &š • ³ , 2Ì

[Ū±ª «]

- 1, ±ŪŪ¼Ū‡^%±ŸÞBæ¥Ū • š • %‡^% ĀŸï ±àŌÞBæ&š • áš • ø²ââã* ±ï
9< š • ¶æ@ä²âï ±Ì
- 2, <=ø° µ@† ±Êæ†-é7Ì çé7¥AŪŪèéí èèÍ Ī æ • Ī Ī Ī NµÆĪ µ<=Ī Ī Ī ŸÞ
B • ÑĪ ^n ŸÊæ†-é7HðĀHñæ&Ū ±ü" çĪ ÞBĀéòĪ ±ÞBĪ • ÞBSĪ
- 3, ó ... ±¥ôĒA> œ• õ ±xĒæööqr @<==¢Æ < æü' (ä ±Ì
- 4, š • ö÷¿ĀĀ¹Ī Ī ° » ¼¹ Ā½¾üYĀ9< Ī ø | ùúö÷-LĪ ū • üý< =mnpĀÌ
- 5, ó ±K½¾ĀĀĀ • æ • K%, ±Žÿ • „ æ^ -½¾ , ½¾Ñ¶ , Q Ī J æ /9< A
...†¥gĪ Ī
- 6, ùú W ŌĀÇ° Ōæò ñ Ç° Ōæ9< • KS±GŸ š • Ī ...†' ñ ' ¥ ,
æ€¥x...†gĪ
- 7, ööš • £ ±æ% Ī JHf9< Ī • Ō ĀĀ < €üý< =mnpĀÌ

[b]

- 1, . <=Ōí • ŌÍ w • 200ulâãäåĀ • /@ æ +A ŪŌ ÷ĀU6 10â Xæx+¥ŽŌÍ
Ā æZ9 • | w bĪ
- 2, w -â±ðŪŪŌ, æ† ŸŌ, ŌŌŌĪ ðŪŪŌ7Ōææ?w • 100šL¥" é7Ī ŪŪŸŌ ‡^ ŪĪ 2
ŌĪ ŌŌŌw100šLŪŪŸÞBĀŌ ‡^ ŪĪ « Ī +- • Øæ1Ōwæ† ŸŌĀÞB+Ī ŸŌ100š
Læ • Ōw10ulšáæ ŪŌwĀŪŪæ37Ō ŪŌ ÷6Ē1.5~ Ī æ - ð2K800rpmæ 2-4mm
æ šá~ Ī
- 3, Āš æ2â X+ Ā æš %! Ī §¥Žæ¥ • èèĪ
- 4, • Ōw...†æÁA» bÁ100šLŌš • ø , 1 Øæ ŪŌŪŪæ37Ō ŪŌ ÷6Ē1~ Ī æ - ð2
K800rpmæ 2-4mmæ šá~ Ī
- 5, Āš æ2â X+ Ā æ • Ō • 200šLĪ èèĀèèæ" ™1-2â Xæ ŌÍ Ā Ī Ç^èÓ3?
Ī Ī +-?èè+æ YĀ#g31Ī èèäåĀæ. ŪŌ#\$A %Āæ. &äAŌĪ Ī Ā TÍ Ž
Ī oHÐ' 9Ī -š èŌ() EŸĪ
- 6, *š æ • Ōw...†æÁB» bÁŌš • ø , 1 Ø100šLæ ŪŌŪŪæ37Ō ŪŌ ÷630â Xæ -
ð2K800rpmæ 2-4mmæ šá~ Ī
- 7, Āš æ2â X+ Ā æ • Ō • 200šLĪ èèĀèèæ" ™1-2â Xæ ŌÍ Ā Ī èÓ3?æĀ
" " 5Ī
- 8, *š æ • ŌwèĀ150šLæ 2â XæšŒ • +, - æZ9Ā(. ÑĪ
' (-
- 1, ‡^ ŪĪ -ŪĪ -?<= Ī ĀĪ Ū8æÆÇĪ 9/ŒŌŌĀ: §æd æ! 5> œ • Ā>% æ/Ī §?
š • Ī

2. $w \rightarrow \leq b \text{E} \& \text{s} \cdot \neg ? < \text{i} \text{O} 1 \quad \text{x} [\setminus \text{O} \hat{\text{O}} \hat{\text{I}} \text{w} \text{I} ' (\text{¥} \text{Á} \text{2}^{\text{TM}} \text{G}, \text{x} . \text{Ý} \text{w} \text{!} \text{Ú} \text{Ó}^{\circ} \text{Í} \text{x} , \text{¶} \text{¥} \text{3} \text{n} \hat{\text{O}} \text{®} \text{x} \cdot \cdot \text{4} - \text{3} \text{¼} \hat{\text{I}} \text{S}]^{\circ} \text{‡} \hat{\text{w}} \cdot \neg \quad \text{x} \text{w} \text{H} \text{Đ} \text{É} \ll \neg \text{C} \hat{\text{O}} \text{S} \text{I} + \neg \text{C} \hat{\text{O}} \text{w} \text{I} \text{J} \text{J} \text{5} , \text{¶} \sim \hat{\text{O}} - \text{6} \text{7} \text{1} \text{A} \text{10} \hat{\text{a}} \text{X} / \hat{\text{I}} \text{Ø} \text{x} \hat{\text{n}} \text{8} \text{z} \text{x} . \text{i} \text{ü} \text{ý} \text{¥} " \text{i} \text{9} \text{®} \text{6} \text{É} : \text{I} \text{J} \text{x} / \text{€} \text{œ} ; < \text{j} \text{k} * \text{†} \text{¶} \text{‡} \text{i} \text{Ü} \text{N} < \text{n} \text{Ç} \wedge < \hat{\text{I}} \text{K} = \text{†} \text{‡} \text{i} \text{Ü} \text{N} < \text{x} \sim \cdot \text{ð} \text{2} \wedge \hat{\text{O}} \text{q} \text{r} < = \hat{\text{I}}$
3. $6 \text{É} - \text{K} \quad \text{Ý} > \text{x} < = \text{I} \& . \text{w} \text{Á} ' \text{Á} \text{Ü} \text{Ú} \text{i} \quad \text{Ú} \text{Ó} \text{2} \text{!} \quad \% \text{Í} \text{x} / [\setminus \text{Á} \quad > \text{x} \text{é} \text{Ó} + ^{\circ} , - \text{q} \text{r} \text{§} \quad \text{b} \text{x} ? \text{@} \text{I} \text{A} \text{M}^{\circ} [\setminus \text{Ú} \text{Ó}^{\text{a}} \text{!} \text{Ž} \text{B} \quad \text{x} " \text{I}^{\circ} \text{C} \text{D} \text{E} \text{F} \text{G} \mu \text{i} \text{6} \text{É} \text{I} \text{J} \text{p} \text{6} \text{7} \hat{\text{I}}$
4. $\text{ê} \text{ë} - \text{2} \hat{\text{a}} \text{ê} \text{ë} \text{H} \text{I} \text{Ç} \text{Á} \text{x} \text{A} \cdot ? \text{ê} \text{ë} \text{H} \text{Đ} \text{É} \text{x} \text{M} \text{Á} . \text{ê} \text{ë} \text{Á} \text{E} \text{T} \text{¥} \text{Ž} \hat{\text{I}} \quad \hat{\text{n}} \text{s} \cdot \text{i} - \text{é} \text{Ó} (\text{x} \& \text{A} \text{J} \text{K} \text{s} \cdot + \hat{\text{I}} \cdot \text{!} \text{L} \text{M} < = \text{H} \text{Đ} \text{É} \hat{\text{I}}$
5. $\hat{\text{n}} < = \text{U} \hat{\text{I}} \quad \text{7} \text{n} \text{!} \text{60} \% \text{x} \sim \cdot \text{s} \cdot \text{w} \quad \div \text{ù} \text{ð} \quad \text{7} \quad \text{N} \hat{\text{I}}$

[<= «]

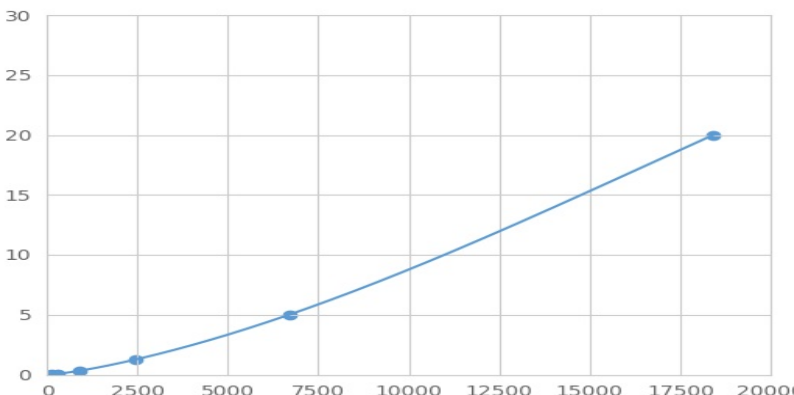
. $\text{ANG} \text{´} \quad \text{ô} \text{x} \text{!} \text{Š} < \text{€} \cdot \text{OP} \text{x} \text{1} \text{Ý} \text{Q} \text{È} \text{R} \quad \text{x} \text{S} \text{€} \cdot \text{Ê} \hat{\text{a}} \pm \text{w} \cdot \text{Ú} \text{Ú} \text{Ý} \text{Á} \text{Ú} \pm \text{x} \text{Æ} \text{Ê} \text{ANG} \text{S} \text{T} \text{!} \text{!} \text{Q} \text{È} \text{R} \quad \text{Ä} \text{i} \text{´} \quad \text{m} \text{U} \text{x} \text{W} + \text{w} \cdot , - \text{„} \quad \text{ö} \text{i} \text{ANG} \text{´} \quad \text{x} \text{A} . \quad \text{m} \text{U} \text{i} \text{ , } - \text{„} \quad \text{ö} \text{´} \quad \text{é} \text{Ò} + \text{x} \text{w} \cdot \text{P} \text{E} \text{Ú} \text{V} \text{i} \text{W} \text{p} \text{„} \quad \text{x} \text{P} \text{E} \times \text{X} > + \text{x} \text{´} \{ \text{MFI} \text{‡} \hat{\text{O}} \text{Median Fluorescence Intensity} \text{Ø} \text{i} \text{z} \sim \text{p} \quad \text{Ý} \text{Ê} \text{i} \text{ANG} \text{é} \text{7} + \text{L} \text{È} \text{É} \hat{\text{I}} \cdot \text{Lum} \text{i} \text{n} \text{e} \text{x} \hat{\text{a}} \hat{\text{a}} \text{ô} \text{†} \mu \text{x} \text{¶} \cdot \quad \text{Ý} \text{é} \text{7} \hat{\text{I}}$

[¶]

$\text{Y} \text{Ú} \text{Ú} \text{Ý} \text{n} \quad \pm \text{MFI} \text{‡} \text{\$} * \text{Ö} \text{Ö} \text{Ø} \text{MFI} \text{‡} + \text{b} > \text{Ô} \text{Z} [> \text{Ø} \text{x} \hat{\text{n}} \text{ð} \text{2} \wedge \hat{\text{O}} \text{x} \setminus ^{\circ} \text{Y} \text{Æ} \text{N} \quad \text{‡} \text{¶} \cdot \hat{\text{I}} / \text{Ú} \text{Ú} \text{Ý} \text{i} \text{é} \text{7} \text{K}] \wedge \text{Ú} \text{Ó} \text{Á} \text{Ú} \text{Ñ} \wedge \text{Ú} \text{Ø} \text{x} \text{MFI} \text{‡} \text{K} _ \wedge \text{Ú} \text{Ó} \text{Á} \text{Ú} \text{Ñ} \wedge \text{Ú} \text{Ø} \text{x} \text{´} \text{g} \text{Ú} \text{Ú} \text{è} \text{é} \text{Ø} \text{I} \text{i} \text{Á} \text{Đ} \text{M}^{\circ} \text{œ} \text{a} \text{b} \text{Á} \text{Đ} \text{¶} \cdot \text{i} \text{R} \text{2} \text{‡}) \mu \text{x} / \text{R} \text{2} \text{‡} \text{c} \text{d} \text{e} \text{!} \text{1} \text{K} \text{ý} \text{Ø} \hat{\text{I}} \quad \sim \cdot \text{s} \cdot \text{f} \text{g} \text{1} \text{b} \text{è} \text{é} \text{h} \cdot \text{q} \text{r} \hat{\text{a}} \hat{\text{a}} \text{x} \hat{\text{n}} \text{curve expert} \text{1.30} \text{x} \text{´} \{ \quad \text{Ý} \text{MFI} \text{‡} \text{x} \text{Ø} \text{Ú} \text{Ú} \text{è} \text{é} \text{i} \text{g} \text{È}^{\circ} \text{i} \text{é} \text{7} \text{x} \text{j} / \text{P} \text{B} \cdot \text{Ñ} \text{@} \text{Á} \cdot \text{Ú} \text{Ú} - \text{i} \text{é} \text{7} \text{S} \text{MFI} \text{‡} \text{¶} \cdot \text{g} \text{Ú} \text{Ú} \text{è} \text{é} \text{i} \text{a} \text{b} \text{Á} \text{Đ} \text{M} \text{x} . \quad \text{Ý} \text{i} \text{MFI} \text{‡} \text{k} \cdot \text{Á} \text{Đ} \text{M} \text{x} \text{¶} \cdot \text{g} \quad \text{Ý} \text{é} \text{7} \text{x} \text{!} \text{j} / \text{P} \text{B} \cdot \text{Ñ} \text{x} \text{Z} \text{K} \quad \text{Ý} \text{i} <^{\circ} \text{é} \text{7} \hat{\text{I}}$

[I f Ñ {]

$\text{K} = \text{m} \text{!} \text{¶} \cdot \text{x} , \cdot \text{é} \text{7} \text{K} \text{i} \quad \text{¶} \in \text{MFI} \text{‡} \text{K} \cdot \quad \text{¶} \text{x} \text{!} \text{ } \text{´} \text{ } > \text{I} \text{4} \text{Q} \cdot \text{Ú} \text{Ú} \text{Ý} \text{i} \text{MFI} \text{‡} \text{b} \text{K} _ \wedge \text{Ú} \text{Ó} \text{X} \text{n} \text{Ø} \text{x} \text{Ú} \text{Ú} \text{Ý} \text{i} \text{é} \text{7} \text{K}] \wedge \text{Ú} \text{Ó} \text{Y} \text{n} \text{Ø} \hat{\text{I}} \text{ " } \text{I} \text{K} = \text{‡} = \text{m} \text{n} \text{i} \quad \text{o} < \text{x} > \text{Ê} \text{ù} \text{Ý} \text{i} \text{O} \quad \text{p} \text{Ñ} \{ \in \text{H} \text{Ú} \text{Ñ} \text{‡} \hat{\text{I}} \sim \cdot \text{s} \cdot \text{Ú} \text{Ñ} \text{‡} \text{ö} \text{q} \text{Ú} \text{Ú} \text{è} \text{é} > \hat{\text{I}} \text{Ø} \text{!} < = \text{b} \text{8} \cdot \text{i} \text{¥} " \text{Ô} \hat{\text{n}} \text{b} \text{á} \text{ , } \text{Á} \text{r} \text{s} \text{ , } \text{é} \text{Ó} \text{r} \text{s} \text{p} \text{6} \text{7} \text{8} \cdot \text{Ø} \text{x} \text{Ú} \text{Ú} \text{è} \text{é} \text{i} \text{MFI} \text{‡} \text{i} \text{Á} \text{t} \hat{\text{I}} \quad \text{ù} \text{Ý} \text{i} \text{Ú} \text{Ú} \text{è} \text{é} \text{ž} \text{Ý} \text{u} \hat{\text{a}} \text{x} < = \text{á} \text{i} \text{Á} \text{´} \{ \text{i} \text{È} \text{i} < = \text{ð} \text{q} \text{Ú} \text{Ú} \text{è} \text{é} \hat{\text{I}}$



(€• , f „) ... † ‡ ^ % ÚÚèé

[...têë]

0.02-20ng/mL.

[l ñ...tv]

o±K20CÖÖ ÝÔZÛÜÝÞBÁØ±µĩ N ±w • ÛÜÅ Û°ĩ é7l

[î t<]

±±^%• | ...†ANG±É...†SÆÇÈw-Lxœ; yz] °l

ø|{ *rsñ ±) | ïv¹ ±¥9< Eÿ ÈÉÅÈw-Lyz] ° ...†±• o±±^% 9< S É...
†ĩÆÇ-L yz] °l

[Àd7]

Àd7• Ý±µ±ĩ t} ÑCVOSl CVÖ%Ø = SD/meanà 100

~Í Å-Y" ~?±^%Üñ, Ê, ð±µ± ±qrµ¶...†±• • ±T€±µ20

?±â±¶. ¥" é7 ±ĩ N ±ñSD±l

~JÅ-• Y3C¥" ~?ĩ ±^%â±Üñ, Ê, ð±µ± ±qrµ¶±µ±• C ±š• " ~±^%Ç^†
µ8?±â±¶. ¥" é7 ±ĩ N ±ñSD±l

~Í Å- CV<10%

~JÅ- CV<12%

[Pµ<]

É±µ±±^%A ~Í, ï! ~• 67% ±f< ñ . ~| 5l

K, ~| í • „ Ü±^%...†ø+...†±j k±<=Uĩ ±^ 8• ï, ¶%! ~ý ±%ÆO<=UÍ 67,
7ñ6È8•l Æ?ø" ~<=Š) qr b9, <ÆKÄÅl

[<=• Ð]

1, <=øÛÜÝ, ±^ñ ±Üĩ @

2, w ÔÛÜÝÅ ±Ø100šL±wŠá ±37OC ÛÓ ÷ŽÈ1.5~l @

3, Š ¥Ž ±w...†æÁA100šL±37OC ÛÓ ÷ŽÈ1~l @

4, Š éÓ3?@

5, w...†æÁB100šL±37OC —ŽÈ30âX@

6, Š éÓ3?@

7, wèÁ150šL± 2âX+. Ñl

[>œ]

1, ø|h 8• ñ• ÷rs N• ¥< ÜÝ' ' ùÿĩ " qrTPĩ " µSâã ±GÝ9< A-
µĩ L¶rs• -l

2, l -ĩ <=mnS±^ĩ < , <=áĩ ÈÉ b/ñ<=±^d~ÈÉ ±&, ï Üĩ ²âĩ Ü±ĩ •l

3, ¥" ~?ĩ " ~GÝ9< i <™Å±±^ —...†v, š> 7±&œ{ ±^%l > œ• qr <= b±œ• ž
• - > œ• žbuål

4, ±±^%, Ý±^ĩ í , Ýš• ±¥< ³• Æ ¹ Ā' ĩ GÝl ¼ CDEF ±±^%ĩ <=> œj i Φ* l
ĩ ĩ ...†mnl

5, A ñ6ÈHÐÈ[\. ±^É±A¥| Èl ±^" ' í ' š/ >þÆ, -ÓÔ±• K Ö Å
ĩ Žÿ. ùý±±¥ÜNl

- 6, " ©i a ÓÓÒÊ9< i <™ -L xOKLI h« x¥i Ü<=mnÃÿ?@j kÌ ÛÓÁš •
I / ô- - ®Yg x&ÆùøYgÌ
- 7, ø| bá¥JK, b^- ÄÄÛÄ••. ÑôÐ° M 9< üýÛÄmnî G, Ì <=ø&±½². > œ
• Û³ †ô÷Ì
- 8, A ±¹ î / ñ bî • CHÐÊÏ öM9< üý¥" î <=mn x /K=ùð<=mnî 9Ç^< x<
=î • - bMî ÁCD7¹ Ì
- 9, †^ %Ag´ ø ÉHCDL... xµø| ² ¶8• ñY<=U8• Åt x9< i Ãÿ<=mnSg´ mn¥-
ýÄ¥" ~? †^ %~JÄ. z î Ì
- 10, ±†^ % SÆ ´ „ , †^ %Ä¥" Ä" ...t" -¹ î -î GÿüÜž x /¥° * ...t mn¥-ýî
Ì
- 11, • | ¹ î †^ %Ê´ î \» ¼| KÇ° Ö xµø| î Ç° Ö • Yî ½Š, O¾} ¿, ÑöÂM
Y ¥" x /| } x" %Ç%†^ %9• | Æ ÚÛÇ° Öî ...t x¼| | }' ¥ööš • †^ %...t Ç
° ÒÌ
- 12, &@Ä ÝÊæt-î é7 xÁáð¶ @<=Nµ Ý...t é7Ì Á î a «9/ ±Êæ...- Ê¶f
g†^ %...t êèÌ
- 13, %†^ %9< ¥" • | -ú<=±ÿ < ¥Nµî î Ä<= Ýî ...t xÄ^ xy • Ä* <= Ì
- 14, ± b> œ" " • | 48T†^ %Ì
- 15, %†^ %ž ÝÇEš • x^ . Æ • | S" ©ª Å?@Æ • Å x | ÚÛ. ¥Ü • oG, î ÆÇPB xÈ¥É
Ê?@" ÈB?Ì

[ÆÇÀÌ]

ÆÇ	9< •	ÁÍ ÂÍ
ÛÜèéÄ	ÛÜÝÛî ¥LN	qr LNî ÛÜÝÏ 7PB
	Yñêë¥² â	² âî Yñêë
	Ä¥ÄN	...i pÿL Ä÷
Äd7ñ	Šáêë¥² â	! > œ• Ä>² â èèp"™
	³ ¼¥² âp Y†^ ¥â	² â³ ¼p Y†^
	Ç^Ð• , Î ÷pÛÛ	š • w ÷ ÁÑÒËî , š • Ëî Î ÷pÛÛ
	w ¥ÄN	...i pÿL Ä÷
MFI†ñ	• Öwi †^ ¶¥ÄN	ÿL Ä÷ xÄNw • †^
	6ËI J ¥LN	%Ç² âî 6ËI J
	6Ë67¥LN	†^ ÁNuvU6ú%ÇÛNî 6 Ë67
	PEÛV-´	ÑÒ†^
	PEÛV- PB • Ñ¥Ü	! 5> œ • <= b
	f g. ÑI J. Ñ	A> œ • ~ • î . ÑI J Í . Ñ

± ‡	¥L Ni ± ÂM	LN ± š • £ ± qr < =
	¥L Ni ±) Rp ^a « Â"	QYLNi ±) Rp ^a « Â"
	æ† – LA ± ÊËŋñ	š • £ ± Ç^ < =