

**PrP»CЦ PjPμPrPëC±PSPsPiPs P•P°CíC,PsCíCíPIP°PSPSCЦ P»C-PeP°CíCíCñPePsPiPs
P•P°CíCíP±Cí**

(SAGILIA)

$P \propto P^{\circ} C \bar{H} P J P^{\circ} P e P s P r P \bar{E} P S P^{\circ} P j C - P e P^{\circ} . P \ P^{\circ} P^{\circ} P^{\circ} P i C - P \gg C - P S \ C'' \ P \bar{i} P s C, C r P \P P S P \bar{E} P j \ C -$
 $P S P \mu P s P \pm P s C \bar{H} P s C, P S P \bar{E} P j \ C \bar{I} \bar{P} \mu P \gg P \mu P e C, P \bar{E} P I P S P \bar{E} P j \ C - P S P i C - P \pm C - C, P s C \bar{H} P s P j$
 $P j P s P S P s P^{\circ} P j C - P S P s P e C \bar{I} \bar{P} \bar{E} P r P^{\circ} P^{\circ} P \bar{E} \ P' \ (P_{\text{H}} P_{\text{h}} P_{\text{h}} - P'), \ C_{\%} P s \ P j P s P \P P \mu \ C \bar{I} \bar{P} i C \bar{H} P \bar{E} C \ddagger P \bar{E} P S P \bar{E} C, P \bar{E}$
 $P i C - P r P I P \bar{E} C_{\%} P \mu P S P S C \bar{I} \bar{I} \ P \bar{i} P s P^{\circ} P^{\circ} P e P \gg C - C, P \bar{E} P S P S P s P i P s \ C \bar{H} C - P I P S C \bar{I} \bar{I} \ P r P s C, P^{\circ} P j C - P S C r \ P I$
 $P j P s P^{\circ} P e C r . P \acute{K} P^{\circ} \ P j P s P r P \mu P \gg C \bar{I} \bar{I} C \dots \ P r P s P i P^{\circ} P j C - P S P \mu C \bar{H} P i C - C \ddagger P S P s C - \ P j P s C, P s C \bar{H} P S P s C -$
 $P r P \bar{E} C \bar{I} \bar{C}, C r P S P e C \ddagger C - C - \ P \bar{i} P s P e P^{\circ} P^{\circ} P^{\circ} P S P \bar{E} P N_{\text{e}} \ P i C - P r P I P \bar{E} C_{\%} P \mu P S P \bar{E} P N_{\text{e}} \ C \bar{H} C - P I P \mu P S C H$
 $P r P s P i P^{\circ} P j C - P S C r \ C, P^{\circ} \ P r P s P r P^{\circ} C, P e P s P I P s \ P i C - P r P I P \bar{E} C_{\%} P \mu P S P^{\circ}$
 $P r P s P i P^{\circ} P j C - P S P \mu C \bar{H} P i C - C \ddagger P S P^{\circ} \ P^{\circ} P e C, P \bar{E} P I P S C - C \bar{I} \bar{C}, C H, C \bar{I} P e P^{\circ}, P N_{\text{e}} P j P s P I C - C \bar{H} P S P s,$
 $C \bar{I} \bar{P} i C \bar{H} P \bar{E} C \bar{I} \bar{I} C'' \ C, P \mu C \bar{H} P^{\circ} P i P \mu P I C, P \bar{E} C \ddagger P S P \bar{E} P j \ P \mu C, P \mu P e C, P^{\circ} P j \ C \bar{H} P^{\circ} P^{\circ} P^{\circ} P i C - P \gg C - P S C r . \ 1 -$

Р°РјС-РSPsC-РSPPrP°PS CIIPIP»CIIС" CГPsP±PsCГ Р°РeC,РePIPSРePN PsCГPSPsPIPSРePN PjPμC,Р°Р±PsP»C-C, C- PSpμ C" C-PSPiC-P±C-C,PsCГPsPj РhРhРh-Р'.

РлР»C-PSC-C#PSC- PrPsCГP»C-PrP¶PμPSPSCII. Р•C,,PμPeC,РePIPSC-CГC,CH
CГP°P·Р°PiC-P»C-PSCr P±CГP»Р° PICГC,Р°PSPsPIP»PμPSP° CГ C,CГCHPsC...
PrPsCГP»C-PrP¶PμPSPSCIIС...: CIIPe PjPsPSPsC,PμCГP°PiPμPIC,РeC#PSPμ
P»C-РeCГPIP°PSPSCII PI PrPsCГP»C-PrP¶PμPSPSC- I C,Р° CIIPe PrPsPrP°C,PePsPIP°
C,PμCГP°PiC-CII P»PμPIPsPrPsPiPë PI PrPsCГP»C-PrP¶PμPSPSCIIС... II C,Р° III.

РhPsPSPsC,PμCГP°PiC-CII. PJ PrPsCГP»C-PrP¶PμPSPSC- I 404 PiP°CГC-C"PSC,Рe P±CГP»Pë
CГP°PSPPrPsPjPSPëPj C#PëPSPsPj CГPsP·PiPsPrC-P»PμPSC- PSP° PiCГCГPiPë: PiCГCГPiP° P·
PiCГPëP·PSP°C#PμPSPSCIIPj PiP»P°CГPμ±Ps PiCГPμPiP°CГP°C,CГ (138 PiP°CГC-C"PSC,C-PI),
PiCГCГPiP° P· PiCГPëP·PSP°C#PμPSPSCIIPj CГP°P·Р°PiC-P»C-PSCr PiPs 1 PjPi PSP° PrPsP±CГ
(134 PiP°CГC-C"PSC,Рe) Р°Р±Ps CГP°P·Р°PiC-P»C-PSCr PiPs 2 PjPi PSP° PrPsP±CГ (132
PiP°CГC-C"PSC,Рe) PiCГPsC,CIIPiPsPj 26 C,РeP¶PSC-PI P±PμP· Р°РeC,РePIPSРsPiPs
PiCГPμPiP°CГP°C,CГ PiPsCГC-PIPSCIIPSPSCII. PJ CГCHPsPjCГ PrPsCГP»C-PrP¶PμPSPSC-
PsCГPSPsPIPSРePj PiPsPeP°P·PSPëPePsPj PμC,,PμPeC,РePIPSРsCГC,C- P±CГP»Р° P·PjC-PSP°
PiC-PrCГCГPjPePsPIPsC— CГCГPjPë P±P°P»C-PI PJPSC-C,,C-РePsPIP°PSPsC— C€PeP°P»Pë
PsCГC-PSPePë C...PIPsCГPsP±Pë PμP°CГPeC-PSCГPsPSP° (PJPëPhГPμ, C#P°CГC,РePSPë
ИbГ"III) PIC-Pr PiPëC...C-PrPSPsPiPs CГC-PIPSCI. P C-P·PSPëCГCII PjC-P¶
CГPμCГPμPrPSC-PjPë P·PjC-PSP°PjPë PIC-Pr PiPëC...C-PrPSPsPiPs CГC-PIPSCI PrPs 26
C,РeP¶PSCII/PiCГPëPiPëPSPμPSPSCII (PμP"PhPÿ бГ" PjPμC,PsPr PiPμCГPμPSPμCГPμPSPSCII
PrP°PSPëC... PsCГC,Р°PSPSCHPsPiPs CГPiPsCГC,PμCГPμP¶PμPSPSCII) P±CГP»Р°
CГC,Р°C,РeCГC,РeC#PSPs P·PSP°C#CГC%PsCГ (PJPëPhГГPμ, C#P°CГC,РePSPë ИbГ"III: PrP»CII 1
PjPi CГP°P·Р°PiC-P»C-PSCr PiPsCГC-PIPSCIIPSPs P· PiP»P°CГPμ±Ps -4,2, PrPsPIC-CГC#PëPN
C-PSC,PμCГPIP°P» (P"Pt) 95 % [-5,7; -2,7]; PNëPjPsPIC-CГPSC-CГC,CH PiPsPjPëP»PePë (CГ) <
0,0001; PrP»CII 2 PjPi CГP°P·Р°PiC-P»C-PSCr PiPsCГC-PIPSCIIPSPs P· PiP»P°CГPμ±Ps -3,6, 95
% P"Pt [-5,0; -2,1]; p < 0,0001, PJPëPhГГPμ бГ" CГCГC...PsPIP° Р°РeC,РePIPSC-CГC,CH,
C#P°CГC,РePSP° II: PrP»CII 1 PjPi CГP°P·Р°PiC-P»C-PSCr PiPsCГC-PIPSCIIPSPs P·
PiP»P°CГPμ±Ps -2,7, 95 % P"Pt [-3,87; -1,55], CГ < 0,0001; PrP»CII 2 PjPi
CГP°P·Р°PiC-P»C-PSCr PiPsCГC-PIPSCIIPSPs P· PiP»P°CГPμ±Ps -1,68, 95 % P"Pt [-2,85; -0,51],
CГ = 0,0050). P PμP·CГP»CHC,Р°C, P±CГPI PsC#PμPIPëPrPSPëPj, C...PsC#P° PNëPsPiPs
PIPμP»PëC#PëPSP° P±CГP»Р° PSPμP·PSP°C#PSPsCГ PrP»CII PrP°PSPsC— PiCГCГPiPë
PiP°CГC-C"PSC,C-PI P· P»PμPiPePëPj PiPμCГPμP±C-PiPsPj C...PIPsCГPsP±Pë. P'CГP»Ps
PIC-PrP·PSP°C#PμPSPs P·PSP°C#PSPëPN C- PiPsP·PëC,РePIPSРePNë PIPiP»PëPI PSP°
CIIPeC-CГC,CH P¶PëC,C,CII (P·Р° C€PeP°P»PsCГ PD-QUALIF).

PhPrëГ™ CHPIP°PSC,PSP° C,PμCГP°PiC-CII. PJ PrPsCГP»C-PrP¶PμPSPSC- II
PiP°CГC-C"PSC,Р°Pj P±CГP»Ps CГP°PSPPrPsPjPSPs PiCГPëP·PSP°C#PμPSPs PiCГPëPNëPsPj
PiP»P°CГPμ±Ps PiCГPμPiP°CГP°C,CГ (229 PiP°CГC-C"PSC,Р°Pj), PiCГCГPiP° P·
PiCГPëP·PSP°C#PμPSPSCII CГP°P·Р°PiC-P»C-PSCr PiPs 1 PjPi PSP° PrPsP±CГ (231
PiP°CГC-C"PSC,PsPIC-) Р°Р±Ps 200 PjPi PμPSC,Р°РeP°PiPsPSCr бГ" C-PSPiC-P±C-C,PsCГP°
PeP°C,PμC...PsP»-Ph-PjPμC,РeP»C,CГP°PSCГC,,PμCГP°P·Pë (PлPhPhPÿ) CГP°P·PsPj C-P·
PiP»P°PSPsPIPëPjPë PrPsP·Р°PjPë P»PμPIPsPrPsPiPë (P>P")/C-PSPiC-P±C-C,PsCГP°
PrPμPeP°CГP±PsPeCГPëP»P°P·Pë (227 PiP°CГC-C"PSC,Р°Pj) PiCГPsC,CIIPiPsPj 18 C,РeP¶PSC-PI.
PJ PrPsCГP»C-PrP¶PμPSPSC- III PiP°CГC-C"PSC,Р°Pj P±CГP»Ps CГP°PSPPrPsPjPSPs
PiCГPëP·PSP°C#PμPSPs PiCГPëPNëPsPj PiP»P°CГPμ±Ps PiCГPμPiP°CГP°C,CГ (159
PiP°CГC-C"PSC,Р°Pj), PiCГCГPiP° P· PiCГPëP·PSP°C#PμPSPSCII CГP°P·Р°PiC-P»C-PSCr PiPs 0,5
PjPi PSP° PrPsP±CГ (164 PiP°CГC-C"PSC,Р°Pj) Р°Р±Ps CГP°P·Р°PiC-P»C-PSCr PiPs 1 PjPi PSP°
PrPsP±CГ (149 PiP°CГC-C"PSC,Р°Pj) PiCГPsC,CIIPiPsPj 26 C,РeP¶PSC-PI. P' PsP±PsC...
PrPsCГP»C-PrP¶PμPSPSCIIС... PsCГPSPsPIPSРePjPë PiPsPeP°P·PSPëPeP°PjPë

P'CrPjPsPeC,CrPIP°PSPSClI. P P°P·P°PiC-P»C-PS C€PIPëPrPePs
PICrPjPsPeC,CrC"C,CHCrClI, PjP°PeCrPëPjP°P»CHPSP° PePsPSC†PμPSC,CHP°C†C-ClI
PI PiP»P°P·PjC- PeCḡPsPIC- (Pḡ_{max}) PrPsCrClIPiP°C"C,CHCrClI PiCḡPëP±P»PëP·PSPs
C†PμCḡPμP· 0,5 PiPsPrPëPSPë. PhP±CrPsP»CHC,PSP° P±C-PsPrPsCrC,CrPiPSC-CrC,CH
PiCḡPμPiP°CḡP°C,Cr PiC-CrP»ClI PsPrPSPsPeCḡP°C,PSPsPiPs PiCḡPëPμPsPjCr
CḡP°P·P°PiC-P»C-PSCr CrC,P°PSPsPIPëC,CH 36 %. P†P¶P° PSPμ PIPiP»PëPIP°C" PSP°
C†P°Cr PrPsCrClIPiPSPμPSPSClI (Pḡ_{max}) PjP°PeCrPëPjP°P»CHPSPsC—
PePsPSC†PμPSC,CHP°C†C-C— Cr PiP»P°P·PjC- PeCḡPsPIC-, PsPrPSP°Pe PiCḡPë
PIP¶PëPIP°PSPSC- P¶PëCḡPSPsC— C—P¶C- Pḡ_{max} C,P° PiP»PsC%P° PiC-Pr

PeC₇P₆PIPsC₇ B«PePsPSC†P_μPSC,C₇P^oC†C-C₇-C†P^oC†B» (P_hUC)
P·PSP₆P₇C†C₇C,C₇C†C₇IB PSP^o 60 % C,P^o 20 % PIC-PrP_iPsPIC-PrPSPs. HP^o·P^oPiC-P»C-PS
PjPsP₇PSP^o PiC₇P₆PN₆PjP^oC,P₆ PSP_μP·P^oP»P_μP₇PSPs PIC-Pr PiC₇P₆PN₆PsPjC† C—P₇C-.

P PsP·PiPsPrC-P». P₇P_μC₇P_μPrPSC-PN₆ PsP±B₇TM C”Pj C₇PsP·PiPsPrC-P»C† PiC-C†P»C₇
PsPrPSPsPeC₇P^oC,PSPsPiPs PIPSC†C,C₇C-C₆PSCH₆PsPIP_μPSPSPsPiPs PIPiP_μPrP_μPSPSC₇
C₇P^o·P^oPiC-P»C-PSC† C†C,P^oPSPsPIP₆C,C₇ 243 P». P—PIB₇TM C₇P·C†PIP^oPSPSC₇ P·
P±C-P»PeP^oPjP₆ PiP»P^o·PjP₆ PeC₇PsPIC- PiC-C†P»C₇ PiP_μC₇PsC₇P^oP»CH₆PSPsPiPs
PiC₇P₆PN₆PsPjC† PsPrPSPsPeC₇P^oC,PSPsC— PrPsP·P₆ ¹⁴C-PjC-C†P_μPSPsPiPs
C₇P^o·P^oPiC-P»C-PSC† PePsP»P₆PIP^oC”C,C₇C†C₇ PIC-Pr 60 PrPs 70 %.

P_hP_μC,P^oP±PsP»C-P·Pj. P P^o·P^oPiC-P»C-PS PjP^oPN₆P₇P_μ PiPsPIPSC-C†C,C₇ PiC-PrP»C₇PIP^oC”
P±C-PsC,C₇P^oPSC†C,,PsC₇PjP^oC†C-C— PI PiP_μC†C-PSC†C-. P_hP_μC,P^oP±PsP»C-P·Pj
P·PrC-PN₆C†PSC₇C”C,C₇C†C₇ PrPIPsPjP^o PiPsP»PsPIPSP₆PjP₆ C₆P»C₇C...P^oPjP₆:
C₆P»C₇C...PsPj N-PrP_μP^oP»PeC-P»C†PIP^oPSPSC₇ C,P^o/P^oP±Ps
PiC-PrC₇PsPeC†P₆P»C₇PIP^oPSPSC₇ P· C†C,PIPsC₇P_μPSPSC₇Pj PjP_μC,P^oP±PsP»C-C,C-PI: 1-
P^oPjC-PSPsC-PSP^oPSC†, 3-PiC-PrC₇PsPeC†P₆-N-PiC₇PsPiP^oC₇PiC-P»-1-
P^oPjC-PSPsC-PSP^oPSC† C,P^o 3-PiC-PrC₇PsPeC†P₆-1-P^oPjC-PSPsC-PSP^oPSC†.
P”PsC†P»C-PrP₇P_μPSPSC₇ *in vitro* PiPsPeP^o·P^oP»P₆, C₆Ps PsP±P₆PrPIP^o C₆P»C₇C...P₆
PjP_μC,P^oP±PsP»C-P·PjC† C₇P^o·P^oPiC-P»C-PSC† P·PrC-PN₆C†PSC₇C₇C,C₇C†C₇ P·P^o
C†C†P^oC†C,C₇ C-P·PsC,,P_μC₇PjP_μPSC,C†B CYP1A2 C†P₆C†C,P_μPjP₆ C†P₆C,PsC...C₇PsPjC† P450.
P’P₆PIP_μPrP_μPSPSC₇ C₇P^o·P^oPiC-P»C-PSC† P·PrC-PN₆C†PSC₇C”C,C₇C†C₇ C†
PIP₆PIP»C₇PrC- PiP»C₇PeC†C₇PsPSC-PrPSP₆C... PePsPSB₇TM C₇PiP^oC,C-PI C,P^o PN₆PsPiPs
PjP_μC,P^oP±PsP»C-C,C-PI.

P’P₆PIP_μPrP_μPSPSC₇. P_μC-C†P»C₇ PiP_μC₇PsC₇P^oP»CH₆PSPsPiPs PiC₇P₆PN₆PsPjC† ¹⁴C-
PjC-C†P_μPSPsPiPs C₇P^o·P^oPiC-P»C-PSC† PN₆PsPiPs PIP₆PIP_μPrP_μPSPSC₇
P·PrC-PN₆C†PSC₇C”C,C₇C†C₇ PiP_μC₇P_μPIP^oP₇PSPs C-P· C†P_μC†P_μC₇ (62,6 %) C,P^o
PjP_μPSC₆PsC₇ PjC-C₇PsC₇ B₇” P· PeP^oP»PsPj (21,8 %), PiPsPIPSP₆PN₆ PiP_μC₇C-PsPr
PIP₆PIP_μPrP_μPSPSC₇ 84,4 % PrPsP·P₆ C†C,P^oPSPsPIP₆C,C₇ 38 PrPSC-PI. P_hP_μPSC₆P_μ 1 %
PiC₇P_μPIP^oC₇P^oC,C† PIP₆PIPsPrP₆C,C₇C†C₇ P· C†P_μC†P_μC₇ PI PSP_μP·PjC-PSP_μPSPsPjC†
PIP₆PIP»C₇PrC-.

P>C-PSC-PN₆PSC-C†C,C₇/PSP_μP»C-PSC-PN₆PSC-C†C,C₇. P P^o·P^oPiC-P»C-PSC†
PIP»P^oC†C,P₆PIP^o P»C-PSC-PN₆PSP^o C,,P^oC₇PjP^oPePsPeC-PSP_μC,P₆PeP^o PiC₇P₆ PiC₇P₆PN₆PsPjC-
C† PrPsP·C- 0,5–2 PjPi. P_μP_μC₇C-PsPr PSP^oPiC-PIIP₆PIP_μPrP_μPSPSC₇ C†C,P^oPSPsPIP₆C,C₇
0,6–2 PiPsPrP₆PSP₆.

P_hP^oC₇PjP^oPePsPeC-PSP_μC,P₆PeP^o PI PsPeC₇P_μPjP₆C... PiC₇C†PiP^oC... PiP^oC†C-C”PSC,C-PI.

P_μP^oC†C-C”PSC,P₆ P· PiP_μC†C-PSPePsPIPsC₇ PSP_μPrPsC†C,P^oC,PSC-C†C,C₇. Pj
PiP^oC†C-C”PSC,C-PI P· P»P_μPIPePsC₇ PiP_μC†C-PSPePsPIPsC₇ PSP_μPrPsC†C,P^oC,PSC-C†C,C₇
C†PiPsC†C,P_μC₇C-PiP^oP»PsC†C₇ PiC-PrPIP₆C₆P_μPSPSC₇ P·PSP^oC†P_μPSCH₆ P₇_{max} C,P^o P_hUC
PSP^o 80 % C,P^o 38 % PIC-PrPiPsPIC-PrPSPs. Pj PiP^oC†C-C”PSC,C-PI C-P· C†P_μC₇P_μPrPSC₇PsC₇
PiP_μC†C-PSPePsPIPsC₇ PSP_μPrPsC†C,P^oC,PSC-C†C,C₇ C†PiPsC†C,P_μC₇C-PiP^oP»PsC†C₇
PiC-PrPIP₆C₆P_μPSPSC₇ P·PSP^oC†P_μPSCH₆ P₇_{max} C,P^o P_hUC PSP^o 568 % C,P^o 83 %
PIC-PrPiPsPIC-PrPSPs.

P_μP^oC†C-C”PSC,P₆ P· PSP₆C₇PePsPIPsC₇ PSP_μPrPsC†C,P^oC,PSC-C†C,C₇.
P_μP^oC₇P^oPjP_μC,C₇P₆ C,,P^oC₇PjP^oPePsPeC-PSP_μC,P₆PeP₆ C₇P^o·P^oPiC-P»C-PSC†
PiC₇P^oPeC,P₆C†PSPs PSP_μ P·PjC-PSC₇C₇C,C₇C†C₇ C† C...PIPsC₇P₆C... C-P·

PŸPëPjPïP°C,PSPjC-PjPuC,PëPePë. PұPsPIC-PrPsPjP»CЦP»PsCГ'CЦ PïCђPs PIP·P°C"PjPsPrC-Cђ C-PSPiC-P±C-C,PSCђC-PI PђPhPh C,P° CГ'PëPjPïP°C,PSPjC-PjPuC,PëPeC-PI PïCђPë C—C...

PsPrPSPsC±P°CfPSPsPjCf P·P°CfC,PsCfCfPIP°PSPSC-. P—PIP°P¶P°CHC±Pë PSP° PҺPҺPh-
C-PSPiC-P±CfCHC±Cf P°PeC,PëPIPSC-CfC,CH CҺP°P·P°PiC-P»C-PSCf, PSPµ
CҺPµPePsPjPµPSPrCfC”C,CHCfCf P№PsPiPs PsPrPSPsC±P°CfPSPµ P·P°CfC,PsCfCfPIP°PSPSCf
P· CfPëPjPiP°C,PsPjC-PjPµC,PëPeP°PjPë, C,P°PePëPjPë C¶Pe
CfCfPrPëPSPsP·PICfP¶CfPIP°P»CHPSC- PiCҺPµPiP°CҺP°C,Pë PrP»Cf
PiPµCҺPsCҺP°P»CHPSPsPiPs PiCҺPëP№PsPjCf P°P±Ps PrP»Cf PSP°P·P°P»CHPSPsPiPs
P·P°CfC,PsCfCfPIP°PSPSCf P°P±Ps C,P° P· PiCҺPsC,PëP·P°CfC,CfPrPSPëPjPë
PiCҺPµPiP°CҺP°C,P°PjPë, C%Ps PjC-CfC,CfC,CH PµC,,PµPrCҺPëPS P°P±Ps
PiCfPµPIPrPsPµC,,PµPrCҺPëPS.

P”PµPeCfC,CҺPsPjPµC,PsCҺC,,P°PS. PµPsPIC-PrPsPjP»CfP»PsCfCf PiCҺPs
PIP·P°C”PjPsPrC-CH PrPµPeCfC,CҺPsPjPµC,PsCҺC,,P°PSCf C,P° PSPµCfPµP»PµPeC,PëPIPSPëC...
C-PSPiC-P±C-C,PsCҺC-PI PҺPҺPh PiCҺPë C—C... PsPrPSPsC±P°CfPSPsPjCf
P·P°CfC,PsCfCfPIP°PSPSC-. PŷPsPjCf, PsCfPeC-P»CHPePë CҺP°P·P°PiC-P»C-PS C”
P°PeC,PëPIPSPëPj C-PSPiC-P±C-C,PsCҺPsPj PҺPҺPh, PSPµ CҺPµPePsPjPµPSPrCfC”C,CHCfCf
P№PsPiPs PsPrPSPsC±P°CfPSPµ P·P°CfC,PsCfCfPIP°PSPSCf P·
PrPµPeCfC,CҺPsPjPµC,PsCҺC,,P°PSPsPj.

PŷP†P—P—Pŷ/PŷP†P—P—Pќ, C,CҺPëC†PëPeP»C-C±PSC-/C,PµC,CҺP°C†PëPeP»C-C±PSC-
P°PSC,PëPrPµPiCҺPµCfP°PSC,Pë. PŷP»C-Pr CfPSPëPeP°C,Pë PsPrPSPsC±P°CfPSPsPiPs
P·P°CfC,PsCfCfPIP°PSPSCf CҺP°P·P°PiC-P»C-PSCf P· C,,P»CfPsPeCfPµC,PëPSPsPj C,P°
C,,P»CfPIPsPeCfP°PjC-PSPsPj (PrPëPI. CҺPsP·PrC-P» B«PҺCfPsP±P»PëPIPsCfC,C-
P·P°CfC,PsCfCfPIP°PSPSCfB»). PµPsPIC-PrPsPjP»CfP»PsCfCf PiCҺPs
CҺPsP·PIPëC,PsPe CfPµCҺP№PsP·PSPëC... PiPsP±C-C±PSPëC... CҺPµP°PeC†C-P№ PiCҺPë
PsPrPSPsC±P°CfPSPsPjCf P·P°CfC,PsCfCfPIP°PSPSC- CҺP°P·P°PiC-P»C-PSCf C-P·
CfPµP»PµPeC,PëPIPSPëPjPë C-PSPiC-P±C-C,PsCҺP°PjPë P·PIPsCҺPsC,PSPsPiPs
P·P°C...PsPiP»PµPSPSCf CfPµCҺPsC,PsPSC-PSCf (PŷP†P—P—Pŷ),
CfPµP»PµPeC,PëPIPSPëPjPë C-PSPiC-P±C-C,PsCҺP°PjPë P·PIPsCҺPsC,PSPsPiPs
P·P°C...PsPiP»PµPSPSCf CfPµCҺPsC,PsPSC-PSCf C- PSPsCҺP°PrCҺPµPSP°P»C-PSCf
(PŷP†P—P—Pќ), C,CҺPëC†PëPeP»C-C±PSPëPjPë/C,PµC,CҺP°C†PëPeP»C-C±PSPëPjPë
P°PSC,PëPrPµPiCҺPµCfP°PSC,P°PjPë C,P° C-PSPiC-P±C-C,PsCҺP°PjPë PҺPҺPh (PrPëPI.
CҺPsP·PrC-P» B«PµPsP±C-C±PSC- CҺPµP°PeC†C-C—B»). PŷPsPjCf, PsCfPeC-P»CHPePë
CҺP°P·P°PiC-P»C-PS C” P°PeC,PëPIPSPëPj C-PSPiC-P±C-C,PsCҺPsPj PҺPҺPh, CfP»C-Pr
P· PsP±PµCҺPµP¶PSC-CfC,CH P·P°CfC,PsCfPsPICfPIP°C,Pë CҺP°P·P°PiC-P»C-PS P·
P°PSC,PëPrPµPiCҺPµCfP°PSC,P°PjPë.

PµCҺPµPiP°CҺP°C,Pë, C%Ps PIPiP»PëPIP°CHC,CH PSP° P°PeC,PëPIPSC-CfC,CH CYP1PҺ2. In
vitro PiCҺPë PrPsCfP»C-PrP¶PµPSPSCfC... PjPµC,P°P±PsP»C-P·PjCf P±CfP»Ps
PIC-PrP·PSP°C±PµPSPs, C%Ps C-P·PsC,,PµCҺPjPµPSC, CYP1PҺ2 C†PëC,PsC...CҺPsPjCf P 450 C”
PiPsP»PsPIPSPëPj C,,PµCҺPjPµPSC,PsPj, PIC-PrPiPsPIC-PrP°P»CHPSPëPj P·P°
PjPµC,P°P±PsP»C-P·Pj CҺP°P·P°PiC-P»C-PSCf.

P†PSPiC-P±C-C,PsCҺPë CYP1PҺ2. PҺPrPSPsC±P°CfPSPµ P·P°CfC,PsCfCfPIP°PSPSCf
CҺP°P·P°PiC-P»C-PSCf C,P° C†PëPiCҺPsC,,P»PsPeCfP°C†PëPSCf (C-PSPiC-P±C-C,PsCҺPë
C-P·PsC,,PµCҺPjPµPSC,Cf CYP1PҺ2) PiC-PrPIPëC%CfCHC,CH AUC CҺP°P·P°PiC-P»C-PSCf PSP°
83 %. PҺPrPSPsC±P°CfPSPµ P·P°CfC,PsCfCfPIP°PSPSCf CҺP°P·P°PiC-P»C-PSCf C,P°
C,PµPsC,,C-P»C-PSCf (C-P·PsC,,PµCҺPjPµPSC, CYP1PҺ2) PSPµ PIPiP»PëPIP°CHC,CH PSP°
C,,P°CҺPjP°PePsPeC-PSPµC,PëPeCf CҺP°P·P°PiC-P»C-PSCf. PҺC,P¶Pµ, C-PSPiC-P±C-C,PsCҺPë
C-P·PsC,,PµCҺPjPµPSC,Cf PjPsP¶CfC,CH P·PjC-PSPëC,Pë CҺC-PIPµPSCH
CҺP°P·P°PiC-P»C-PSCf PI PiP»P°P·PjC- PeCҺPsPIC-, C,PsPjCf C—C... CfP»C-Pr

$P \cdot P^{\circ} C \Gamma C, P s C \Gamma C P s P I C \Gamma P I P^{\circ} C, P \ddot{e} P \cdot P s P \pm P_{\mu} C \tilde{H} P_{\mu} P \P P S C - C \Gamma C, C \tilde{H}.$

$P \dagger P S P r C r P e C, P s C \tilde{H} P \ddot{e} C Y P 1 A 2. P \dagger C \Gamma P S C r C'' C \tilde{H} P \ddot{e} P \cdot P \ddot{e} P e C, P s P i P s, C \% P s C r P \cdot P I \tilde{B} \tilde{H}^{\text{TM}} C \tilde{I} P \cdot P e C r P \cdot$
 $C - P S P r C r P e C \dagger C - C'' C \tilde{H} C - P \cdot P s C,, P_{\mu} C \tilde{H} P j P_{\mu} P S C, C r C Y P 1 A 2 P I P e C r C \tilde{H} C \dagger C - P I P j P s P \P P_{\mu}$
 $P \cdot P j P_{\mu} P S C \epsilon P \ddot{e} C, P \ddot{e} C \Gamma C \tilde{H} P e P s P S C \dagger P_{\mu} P S C, C \tilde{H} P^{\circ} C \dagger C - C \tilde{I} C \tilde{H} P^{\circ} P \cdot P^{\circ} P i C - P \gg C - P S C r P I P \ddot{e} P \gg P^{\circ} P \cdot P j C -$
 $P e C \tilde{H} P s P I C -.$

$P \dagger P S C \epsilon C - C - P \cdot P s C,, P_{\mu} C \tilde{H} P j P_{\mu} P S C, P \ddot{e} C \dagger P \ddot{e} C, P s C ... C \tilde{H} P s P j C r P 450. In vitro$
 $P r P s C \Gamma P \gg C - P r P \P P_{\mu} P S P S C \tilde{I} P i P s P e P^{\circ} P \cdot P^{\circ} P \gg P \ddot{e}, C \% P s C \tilde{H} P^{\circ} P \cdot P^{\circ} P i C - P \gg C - P S C r$
 $P e P s P S C \dagger P_{\mu} P S C, C \tilde{H} P^{\circ} C \dagger C - C - 1 P j P e P i / P j P \gg (C \% P s P_{\mu} P e P I C - P I P^{\circ} P \gg P_{\mu} P S C, P S P s$
 $P e P s P S C \dagger P_{\mu} P S C, C \tilde{H} P^{\circ} C \dagger C - C -, C \tilde{I} P e P^{\circ} P i P_{\mu} C \tilde{H} P_{\mu} P I P \ddot{e} C \% C r C'' P I 160 C \tilde{H} P^{\circ} P \cdot C \Gamma P_{\mu} C \tilde{H} P_{\mu} P r P S C \tilde{H}$
 $C_{\max} (5,9 - 8,5 P S P i / P j P \gg) P i C - C \Gamma P \gg C \tilde{I} P P \pm P^{\circ} P i P^{\circ} C, P s C \tilde{H} P^{\circ} P \cdot P s P I P s P i P s P I P I P_{\mu} P r P_{\mu} P S P S C \tilde{I} 1 P j P i$
 $C \tilde{H} P^{\circ} P \cdot P^{\circ} P i C - P \gg C - P S C r P i P^{\circ} C \dagger C - C'' P S C, P^{\circ} P j C - P \cdot C ... P I P s C \tilde{H} P s P \pm P s C \tilde{H} P_{\mu} P^{\circ} C \tilde{H} P e C - P S C \Gamma P s P S P^{\circ})$
 $P S P_{\mu} C - P S P i C - P \pm C r C'' C - P \cdot P s C,, P_{\mu} C \tilde{H} P j P_{\mu} P S C, P \ddot{e} C Y P 1 A 2, C Y P 2 A 6, C Y P 2 C 9, C Y P 2 C 19, C Y P 2 D 6,$
 $C Y P 2 E 1, C Y P 3 A 4 C - C Y P 4 A C \dagger P \ddot{e} C, P s C ... C \tilde{H} P s P j C r P 450. P j P_{\mu} P j P s P \P P_{\mu} C \Gamma P I C - P r C \dagger P \ddot{e} C, P \ddot{e}$
 $P i C \tilde{H} P s C, P_{\mu}, C \% P s C \tilde{H} P^{\circ} P \cdot P^{\circ} P i C - P \gg C - P S C r C, P_{\mu} C \tilde{H} P^{\circ} P i P_{\mu} P I C, P \ddot{e} C \dagger P S P \ddot{e} C ...$
 $P e P s P S C \dagger P_{\mu} P S C, C \tilde{H} P^{\circ} C \dagger C - C \tilde{I} C ... P S P_{\mu} P j P s P \P P_{\mu} P I P i P \gg P \ddot{e} P I P^{\circ} C, P \ddot{e} P S P^{\circ} P j P_{\mu} C, P^{\circ} P \pm P s P \gg C - P \cdot P j$
 $C \dagger P \ddot{e} C ... C - P \cdot P s C,, P_{\mu} C \tilde{H} P j P_{\mu} P S C, C - P I C, P^{\circ} P i C \tilde{H} P s C \tilde{I} P I P \gg C \tilde{I} C, P \ddot{e} P e P \gg C - P S C - C \dagger P S P s$
 $P \cdot P S P^{\circ} C \dagger C r C \% C - P_{\mu} C,, P_{\mu} P e C, P \ddot{e}.$

$P \gg P_{\mu} P I P s P r P s P i P^{\circ} C, P^{\circ} C - P S C \epsilon C - P i C \tilde{H} P s C, P \ddot{e} P i P^{\circ} C \tilde{H} P e C - P S C \Gamma P s P S C - C \dagger P S C -$
 $P i C \tilde{H} P_{\mu} P i P^{\circ} C \tilde{H} P^{\circ} C, P \ddot{e}.$ $P \gg P_{\mu} P I P s P r P s P i P^{\circ} P i C \tilde{H} P \ddot{e} P s P r P S P s C \dagger P^{\circ} C \Gamma P S P s P j C r$
 $P \cdot P^{\circ} C \Gamma C, P s C \Gamma C r P I P^{\circ} P S P S C - P \cdot C \tilde{H} P^{\circ} P \cdot P^{\circ} P i C - P \gg C - P S P s P j C r P i P^{\circ} C \dagger C - C'' P S C, C - P I P \cdot$
 $C ... P I P s C \tilde{H} P s P \pm P s C \tilde{H} P_{\mu} P^{\circ} C \tilde{H} P e C - P S C \Gamma P s P S P^{\circ} P S P_{\mu} P I P \ddot{e} C \tilde{I} P I P \gg C \tilde{I} P \gg P^{\circ}$
 $P e P \gg C - P S C - C \dagger P S P s P \cdot P S P^{\circ} C \dagger C r C \% P s P i P s P I P i P \gg P \ddot{e} P I C r P S P^{\circ} P e P \gg C - C \tilde{H} P_{\mu} P S C \Gamma$
 $C \tilde{H} P^{\circ} P \cdot P^{\circ} P i C - P \gg C - P S C r. P_{\mu} C \tilde{H} P \ddot{e} P s P r P S P s C \dagger P^{\circ} C \Gamma P S P s P j C r P i P_{\mu} C \tilde{H} P s C \tilde{H} P^{\circ} P \gg C \tilde{H} P S P s P j C r$
 $P \cdot P^{\circ} C \Gamma C, P s C \Gamma C r P I P^{\circ} P S P S C - C \tilde{H} P^{\circ} P \cdot P^{\circ} P i C - P \gg C - P S C r C, P^{\circ} B P_{\mu} P S C, P^{\circ} P e P^{\circ} P i P s P S C r$
 $P \cdot P \pm C - P \gg C \tilde{H} C \epsilon C r C'' C, C \tilde{H} C \Gamma C \tilde{I} P e P \gg C - C \tilde{H} P_{\mu} P S C \Gamma C \tilde{H} P^{\circ} P \cdot P^{\circ} P i C - P \gg C - P S C r P S P^{\circ} 28 \ %.$

$P \ddot{y} P \ddot{e} C \tilde{H} P^{\circ} P j C - P S / C \tilde{H} P^{\circ} P \cdot P^{\circ} P i C - P \gg C - P S - P I P \cdot P^{\circ} C'' P j P s P r C - C -.$ $5 P e P \gg C - P S C - C \dagger P S P \ddot{e} C ...$
 $P r P s C \Gamma P \gg C - P r P \P P_{\mu} P S C \tilde{H} P \cdot P^{\circ} C r C \dagger P^{\circ} C \Gamma C, C \tilde{H} P r P s P \pm C \tilde{H} P s P I P s P \gg C \tilde{H} C \dagger C - P I C, P^{\circ}$
 $P i P^{\circ} C \dagger C - C'' P S C, C - P I P \cdot C ... P I P s C \tilde{H} P s P \pm P s C \tilde{H} P_{\mu} P^{\circ} C \tilde{H} P e C - P S C \Gamma P s P S P^{\circ} C, P^{\circ}$
 $C \tilde{H} P_{\mu} P \cdot C r P \gg C \tilde{H} C, P^{\circ} C, P \ddot{e} P e P s P S C, C \tilde{H} P s P \gg C \tilde{H} P^{\circ} C \tilde{H} C, P_{\mu} C \tilde{H} C - P^{\circ} P \gg C \tilde{H} P S P s P i P s C, P \ddot{e} C \Gamma P e C r$
 $P i C - C \Gamma P \gg C \tilde{I} C - P r P \ddot{e} (464 P i P^{\circ} C \dagger C - C'' P S C, P \ddot{e} P \cdot P^{\circ} C \Gamma C, P s C \Gamma C r P I C r P I P^{\circ} P \gg P \ddot{e} 0,5 - 1 P j P i / P r P s P \pm C r$
 $C \tilde{H} P^{\circ} P \cdot P^{\circ} P i C - P \gg C - P S C r P^{\circ} P \pm P s P i P \gg P^{\circ} C \dagger P_{\mu} P \pm P s C \tilde{I} P e P r P s P r P^{\circ} C, P e P s P I C r$
 $C, P_{\mu} C \tilde{H} P^{\circ} P i C - C \tilde{H} P r P s P \gg P_{\mu} P I P s P r P s P i P \ddot{e} P i C \tilde{H} P s C, C \tilde{I} P i P s P j 6 P j C - C \Gamma C \tilde{I} C \dagger C - P I P \pm P_{\mu} P \cdot$
 $P s P \pm P j P_{\mu} P \P P_{\mu} P S P S C \tilde{I} P i C \tilde{H} P \ddot{e} P N e P s P j C r C, P \ddot{e} C \tilde{H} P^{\circ} P j C - P S C r) P i P s P e P^{\circ} P \cdot P^{\circ} P \gg P \ddot{e}, C \% P s$
 $P I C - P r C \Gamma C r C, P S C \tilde{I} P \pm C r P r C \tilde{H} - C \tilde{I} P e P^{\circ} P I P \cdot P^{\circ} C'' P j P s P r C - C \tilde{I} C \tilde{H} P^{\circ} P \cdot P^{\circ} P i C - P \gg C - P S C r C, P^{\circ}$
 $C, P \ddot{e} C \tilde{H} P^{\circ} P j C - P S C r, C, P s P j C r C \tilde{H} P^{\circ} P \cdot P^{\circ} P i C - P \gg C - P S P j P s P \P P S P^{\circ}$
 $P \cdot P^{\circ} C \Gamma C, P s C \Gamma C r P I C r P I P^{\circ} C, P \ddot{e} P S P^{\circ} C, P \gg C - P r C - C'' C, P \ddot{e} P \pm P_{\mu} P \cdot P s P \pm P j P_{\mu} P \P P_{\mu} P S P S C \tilde{I}$
 $P i C \tilde{H} P \ddot{e} P N e P s P j C r C, P \ddot{e} C \tilde{H} P^{\circ} P j C - P S C r.$

$P \tilde{h} C \Gamma P s P \pm P \gg P \ddot{e} P I P s C \Gamma C, C - P \cdot P^{\circ} C \Gamma C, P s C \Gamma C \hat{z} P I P^{\circ} P S P S C \tilde{I}.$

$P \tilde{h} P r P S P s C \dagger P^{\circ} C \Gamma P S P_{\mu} P \cdot P^{\circ} C \Gamma C, P s C \Gamma C r P I P^{\circ} P S P S C \tilde{I} C \tilde{H} P^{\circ} P \cdot P^{\circ} P i C - P \gg C - P S C r P \cdot C - P S C \epsilon P \ddot{e} P j P \ddot{e}$
 $P \gg C - P e P^{\circ} C \tilde{H} C \Gamma C \tilde{H} P e P \ddot{e} P j P \ddot{e} P \cdot P^{\circ} C \Gamma P s P \pm P^{\circ} P j P \ddot{e}.$ $P \ddot{y} P \gg C - P r C r P S P \ddot{e} P e P^{\circ} C, P \ddot{e}$
 $C \Gamma C r P i C r C, P S C \tilde{H} P s P i P s P \cdot P^{\circ} C \Gamma C, P s C \Gamma C r P I P^{\circ} P S P S C \tilde{I} C \tilde{H} P^{\circ} P \cdot P^{\circ} P i C - P \gg C - P S C r C, P^{\circ}$
 $C,, P \gg C r P s P e C \Gamma P_{\mu} C, P \ddot{e} P S C r P^{\circ} P \pm P s C,, P \gg C r P I P s P e C \Gamma P^{\circ} P j C - P S C r (P r P \ddot{e} P I. C \tilde{H} P s P \cdot P r C - P \gg$

PIPİP»PëPIP°C,Pë PSP° C€PIPëPrPeC-ClC,CH CḡPµP°PeC†C-C— PİCḡPë
PePµCḡCrPIP°PSPSC- P°PIC,PsC,CḡP°PSCİPİPsCḡC,PsPj P°P±Ps C-PSC€PëPjPë
PjPµC...P°PSC-P·PjP°PjPëB»).

*P PsP·P»P°PrPë PePsPSC,CḡPsP»Cḡ PSP°Pr ClPİPsPSCáPeP°PSPSCİPj. P PsP·P»P°PrPë
PePsPSC,CḡPsP»Cḡ PSP°Pr ClPİPsPSCrPeP°PSPSCİPj PjPsP¶CrC,CH PIPëPSPëPeP°C,Pë
Cr PİP°C†C-C”PSC,C-PI, ClPeC- PİCḡPëPNëPjP°CḡC,CH P°PiPsPSC-ClC,Pë
PrPsC,,P°PjC-PSCr C,P°/P°P±Ps
PİCḡPsC...PsPrClC,CH PrPsC,,P°PjC-PSPµCḡPiC-C†PSCr C,PµCḡP°PiC-Cḡ.
PµPsPIC-PrPsPjP»PµPSPSCİ PİCḡPs PİPsPrC-P±PSC- PIPëPİP°PrPePë CḡPsP·P»P°PrC-PI
PePsPSC,CḡPsP»Cḡ PSP°Pr ClPİPsPSCrPeP°PSPSCİPj P±CrP»Pë PsC,CḡPëPjP°PSC-
PrP»ClC CḡP°P·P°PiC-P»C-PSCr Cr PİPsClC,PjP°CḡPePµC,PëPSPiPsPIPëPNë
PİPµCḡC-PsPr. PŸC,P°PS PİP°C†C-C”PSC,C-PI ClP»C-Pr PİPsClC,C-PNëPSPs
PİPµCḡPµPIC-CḡClC,Pë C%PsPrPs PSP°ClPIPSPrClC,C- CḡPsP·P»P°PrC-PI
PePsPSC,CḡPsP»Cḡ PSP°Pr ClPİPsPSCrPeP°PSPSCİPj. PµP°C†C-C”PSC,C-PI C,P°
PsClC-P±, ClPeC- PrPsPiP»ClPrP°CḡC,CH P·P° PSPëPjPë, PSPµPsP±C...C-PrPSPs
PİPsC-PSC,,PsCḡPjCrPIP°C,Pë PİCḡPs P·PjC-PSPë Cr PİPsPIPµPrC-PSC†C-, C%Ps
ClPIC-PrC†P°C,CH PİCḡPs CḡPsP·P»P°PrPë PePsPSC,CḡPsP»Cḡ PSP°Pr
ClPİPsPSCrPeP°PSPSCİPjPë, ClPeC- ClPİPsClC,PµCḡC-PiP°P»PëClCİ Cr
PİP°C†C-C”PSC,C-PI PİC-Pr C†P°Cl PİCḡPëPNëPsPjCr CḡP°P·P°PiC-P»C-PSCr,
PIPëP»CḡC†P°CḡC†Pë PePsPjPİCrP»CHClC-C—, PSP°PIbḡ™ ClP·P»PëPIC- PrCrPjPePë,
PİP°C,PsP»PsPiC-C†PSPëPNë PİPsC,ClPi PrPs P°P·P°CḡC,PSPëC... C-PiPsCḡ,
PiC-PrPIPëC%PµPSPSCİ P»C-P±C-PrPs, PiC-PİPµCḡClPµPeClCrP°P»CHPSC-ClC,CH,
C-PjPİCrP»CHClPëPIPSCr PİPsPIPµPrC-PSPeCr, P° C,P°PePsP¶
PİP°C,PsP»PsPiC-C†PSPëPNë PİPsC,ClPi PrPs PIPëC,CḡP°C†P°PSPSCİ PİCḡPsC€PµPNë
P°P±Ps PİCḡPëPrP±P°PSPSCİ CḡPµC†PµPNë.*

PḡPµP»P°PSPsPjP°. P—P° PrP°PSPëPjPë CḡPµC,CḡPsClPİPµPeC,PëPIPSPrPiPs
PePsPiPsCḡC,PSPsPiPs PrPsClP»C-PrP¶PµPSPSCİ PİCḡPëPİCrClPeP°C”C,CHClCİ
PjPsP¶P»PëPIPµ PiC-PrPIPëC%PµPSPSCİ CḡPëP·PëPeCr CḡPsP·PIPëC,PeCr PjPµP»P°PSPsPjPë
PİCḡPë P·P°ClC,PsClCrPIP°PSPSC- CḡP°P·P°PiC-P»C-PSCr, PsClPsP±P»PëPIPs Cr CḡP°P·C-
C,CḡPëPIP°P»PsPiPs P·P°ClC,PsClCrPIP°PSPSCİ C,P°/P°P±Ps P·P°ClC,PsClCrPIP°PSPSCİ
PIPëClPsPePsC— PeCrPjCrP»ClC,PëPIPSPrC— PrPsP·Pë CḡP°P·P°PiC-P»C-PSCr. P’CrPrCH-
ClPeC- PİC-PrPsP·CḡC-P»C- CrCḡP°P¶PµPSPSCİ C€PeC-CḡPë PİPsPIPëPSPSC- P±CrC,Pë
PsP±ClC,PµP¶PµPSC- C,,P°C...C-PIC†PµPj. PµP°C†C-C”PSC,P°Pj ClP»C-Pr
CḡPµPePsPjPµPSPrCrPIP°C,Pë PİCḡPë PİPsClPIC- P±CrPrCH-ClPePsPiPs PSPsPiPsPiPs C†Pë
P·PjC-PSC- PIP¶Pµ C-ClPSCrCḡC†PsPiPs PİPsCḡCrC€PµPSPSCİ P· P±PsPeCr C€PeC-CḡPë
P·PIPµCḡPSCrC,PëClCİ P·P° PePsPSCrCrP»CHC,P°C†C-C”Cḡ PrPs PrPµCḡPjP°C,PsP»PsPiP°.

PµPµC†C-PSPePsPIP° PSPµPrPsClC,P°C,PSC-ClC,CH. PŸP»C-Pr P·
PsP±PµCḡPµP¶PSC-ClC,Cḡ CḡPsP·PİPsC†PëPSP°C,Pë C,PµCḡP°PiC-Cḡ
CḡP°P·P°PiC-P»C-PSPsPj Cr PİP°C†C-C”PSC,C-PI P· P»PµPiPePëPj ClC,CrPİPµPSPµPj
CrCḡP°P¶PµPSPSCİ PİPµC†C-PSPePë. PkPµPsP±C...C-PrPSPs CrPSPëPeP°C,Pë
P·P°ClC,PsClCrPIP°PSPSCİ CḡP°P·P°PiC-P»C-PSCr PİP°C†C-C”PSC,P°Pj P·
CrCḡP°P¶PµPSPSCİPj PİPµC†C-PSPePë ClPµCḡPµPrPSCḡPsPiPs ClC,CrPİPµPSCİ
C,ClP¶PePsClC,C-. Pj CḡP°P·C- PİCḡPsPiCḡPµClCrPIP°PSPSCİ
PİPµC†C-PSPePsPiPsPiPs CrCḡP°P¶PµPSPSCİ PIC-Pr P»PµPiPePsPiPs PrPs
ClPµCḡPµPrPSCḡPsPiPs ClC,CrPİPµPSCİ P»C-PeCrPIP°PSPSCİ

СҒP°P·P°PiC-P»C-PSPsPj CГP»C-Pr PiCҒPөPiPөPSPөC,Pө.

*P—P°CГC,PsCГCзPIP°PSPSCЦ Cз PiPμCҒC-PsPr PIP°PiC-C,PSPsCГC,C- P°P±Ps
PiPsPrCзPIP°PSPSCЦ PiCҒCзPrPrCҒ.*

P'P°PiC-C,PSC-CГC,CH. PкPμPjP°C" PeP»C-PSC-CзPSPөC... PrP°PSPөC... C%oPsPrPs
P·P°CГC,PsCГCзPIP°PSPSCЦ CҒP°P·P°PiC-P»C-PSCз PIP°PiC-C,PSPөPj.
P"PsCГP»C-PrP¶PμPSPSCЦ PSP° C,PIP°CҒPөPSP°C... PSPμ PiPsPeP°P·P°P»Pө PiCҒCЦPjPsPiPs
C,P° PSPμPiCҒCЦPjPsPiPs CөPeC-PrP»PөPiPsPiPs PIPiP»PөPICз PSP°
CҒPμPiCҒPsPrCзPeC,PөPIPCз C,PsPeCГPөCзPSC-CГC,CH. PiPe P·P°PiPsP±C-P¶PSPөPNө
P·P°C...C-Pr P±P°P¶P°PSPs CзPSPөPeP°C,Pө P·P°CГC,PsCГCзPIP°PSPSCЦ CҒP°P·P°PiC-P»C-PSCз
PiC-Pr CзP°CГ PIP°PiC-C,PSPsCГC,C-.

PμPμCҒC-PsPr PiPsPrCзPIP°PSPSCЦ PiCҒCзPrPrCҒ. P"PsPeP»C-PSC-CзPSC- PrP°PSC-
CГPIC-PrCзP°C,CH, C%oPs CҒP°P·P°PiC-P»C-PS C-PSPiC-P±CзC" CГPμPeCҒPμCзC-CH
PiCҒPsP»P°PeC,PөPSCз C-, CЦPe PSP°CГP»C-PrPsPe, PiCҒPөPiPSC-CзCзC" P»P°PeC,P°CзC-CH.
PкPμPIC-PrPsPjPs, CзPө PiCҒPsPSPөPeP°C" CҒP°P·P°PiC-P»C-PS PI PiCҒCзPrPSPμ PjPsP»PsPePs.
PҮP»C-Pr P· PsP±PμCҒPμP¶PSC-CГC,CH PiCҒPөP·PSP°CзP°C,Pө CҒP°P·P°PiC-P»C-PS Cз
PiPμCҒC-PsPr PiPsPrCзPIP°PSPSCЦ PiCҒCзPrPrCҒ.

PαPμCҒC,PөP»CHPSC-CГC,CH. PкPμPjP°C" PrP°PSPөC... C%oPsPrPs PIPiP»PөPICз
CҒP°P·P°PiC-P»C-PSCз PSP° C,,PμCҒC,PөP»CHPSC-CГC,CH Cз P»CHPrPμPNө.
P"PsPeP»C-PSC-CзPSC- PrP°PSC- PIPeP°P·CзCHC,CH PSP° C,Pμ, C%oPs CҒP°P·P°PiC-P»C-PS
PSPμ PIPiP»PөPIP°C" PSP° C,,PμCҒC,PөP»CHPSC-CГC,CH.

*P—PrP°C,PSC-CГC,CH PIPiP»PөPIP°C,Pө PSP° CөPIPөPrPeC-CГC,CH CҒPμP°PeCзC-C— PiCҒPө
PePμCҒCзPIP°PSPSC- P°PIC,PsC,CҒP°PSCГPiPsCҒC,PsPj P°P±Ps C-PSCөPөPjPө
PjPμC...P°PSC-P·PjP°PjPө.*

P P°P·P°PiC-P»C-PS PjPsP¶Pμ PIPiP»PөPIP°C,Pө PSP° P·PrP°C,PSC-CГC,CH
PePμCҒCзPIP°C,Pө P°PIC,PsC,CҒP°PSCГPiPsCҒC,PsPj P°P±Ps PiCҒP°CзCHPIP°C,Pө P·
C-PSCөPөPjPө PjPμC...P°PSC-P·PjP°PjPө Cз PiP°CзC-C"PSC,C-PI, CЦPeC-
PIC-PrCзCзPIP°CҒC,CH CГPsPSP»PөPIC-CГC,CH/CҒP°PiC,PsPIC- PμPiC-P·PsPrPө CГPSCз.
PμP°CзC-C"PSC,P°Pj CГP»C-Pr P±CзC,Pө PsP±PμCҒPμP¶PSPөPjPө PiCҒPө PePμCҒCзPIP°PSPSC-
P°PIC,PsC,CҒP°PSCГPiPsCҒC,PsPj P°P±Ps CҒPsP±PsC,C- P·C- CГPeP»P°PrPSPөPjPө
PjPμC...P°PSC-P·PjP°PjPө PiPsPePө PIPsPSPө PSPμ P±CзPrCзC,CH PIPiPμPIPSPμPSC-, C%oPs
CҒP°P·P°PiC-P»C-PS PSPμ PjP°C" CөPeC-PrP»PөPiPsPiPs PIPiP»PөPICз.

PμP°CзC-C"PSC,Pө, CЦPeC- P»C-PeCзCHC,CHCГCЦ CҒP°P·P°PiC-P»C-PSPsPj C,P° Cз
CЦPePөC... PIPөPSPөPeP»P° CГPsPSP»PөPIC-CГC,CH C,P°/P°P±Ps CҒP°PiC,PsPIC-
PμPiC-P·PsPrPө CГPSCз, PiPsPIPөPSPSC- P±CзC,Pө PiCҒPsC-PSC,,PsCҒPjPsPIP°PSC-
PiCҒPs CзC,CҒPөPjP°PSPSCЦ PIC-Pr PePμCҒCзPIP°PSPSCЦ
C,CҒP°PSCГPiPsCҒC,PSPөPjPө P·P°CГPsP±P°PjPө P°P±Ps CзCзP°CГC,C- PI
PrC-CЦP»CHPSPsCГC,C-, PiC-Pr CзP°CГ CЦPePsC— CзPμCҒPμP· PsCГP»P°P±P»PμPSCз
PiPөP»CHPSC-CГC,CH PIPsPSPө PjPsP¶CзC,CH PSP°CҒP°P¶P°C,Pө CГPμP±Pμ P°P±Ps
C-PSCөPөC... PSP° PSPμP±PμP·PiPμPeCз PsC,CҒPөPjP°PSPSCЦ CГPμCҒPNөPsP·PSPsC—
C,CҒP°PIPjPө P°P±Ps CГPjPμCҒC,C- (PSP°PiCҒPөPeP»P°Pr, PiCҒPө

CṛPīCṬP°PIP»C-PSPSC- PjP°C€PēPSPSPēPj PsP±P»P°PrPSP°PSPSCḶPj), PīPsPePē
 PIPsPSPē PSPμ PSP°P±CṛP»Pē PrPsCṬC,P°C,PSCHbPsPiPs PrPsCṬPIC-PrCṛ
 P»C-PeCṛPIP°PSPSCḶ CṬP°P·P°PiC-P»C-PSPsPj C,P° C-PSC€PēPjPē
 PrPsC,,P°PjC-PSPμCṬPiC-C‡PSPēPjPē P·P°CṬPsP±P°PjPē, C%PsP± PsC†C-PSPēC,Pē,
 C‡Pē PIPiP»PēPIP°CṬC,CH PIPsPSPē PSPμCṬPīCṬPēCḶC,P»PēIPs PSP° C—C...
 CṬPsP·CṛPjPsPICṛ C,P°/P°P±Ps CṬCṛC...PsPICṛ P°PeC,PēPIPSC-CṬC,CH. PīPeC%Ps
 PīPsCṬPēP»PμPSPSCḶ CṬPsPSP»PēIPsCṬC,C- P°P±Ps PSPsPIC- PμPīC-P·PsPrPē
 CṬP°PīC,PsPIPsPiPs P·P°CṬPēPSP°PSPSCḶ CṬPīPsCṬC,PμCṬC-PiP°CṬC,CHCṬCḶ PīC-Pr
 C‡P°CṬ PīPsPICṬCḶPePrPμPSPSPsC— PrC-CḶP»CHbPSPsCṬC,C- (PSP°PīCṬPēPeP»P°Pr,
 PīPμCṬPμPiP»CḶPrCṛ C,PμP»PμPIC-P·PsCṬP°, PīPsC—P·PrC†C- PI P°PIC,PsPjPsP±C-P»C-
 PI CḶPePsCṬC,C- PīP°CṬP°P¶PēCṬP°) P±CṛPrCHb-PePsP»Pē PīC-Pr C‡P°CṬ
 P»C-PeCṛPIP°PSPSCḶ, C,Ps PīP°C†C-C”PSC,P°Pj PSPμ CṬP»C-Pr PePμCṬCṛPIP°C,Pē
 P°PIC,PsC,CṬP°PSCṬPīPsCṬC,PsPj P°P±Ps P±CṬP°C,Pē CṛC‡P°CṬC,CH Cṛ
 PīPsC,PμPSC†C-PNēPSPs PSPμP±PμP·PīPμC‡PSPēC... PIPēPrP°C...
 PrC-CḶP»CHbPSPsCṬC,C-. PμP°C†C-C”PSC,Pē PSPμ PīPsPIPēPSPSC- PePμCṬCṛPIP°C,Pē
 P°PIC,PsC,CṬP°PSCṬPīPsCṬC,PsPj, CṛPīCṬP°PIP»CḶC,Pē PjPμC...P°PSC-P·PjP°PjPē
 P°P±Ps PIPēPePsPSCṛPIP°C,Pē PIPēCṬPsC,PSC- CṬPsP±PsC,Pē PīC-Pr C‡P°CṬ
 P»C-PeCṛPIP°PSPSCḶ, CḶPeC%Ps PIPsPSPē CṬP°PSC-C€Pμ PIC-PrC‡CṛPIP°P»Pē
 CṬPsPSP»PēPIC-CṬC,CH C,P°/P°P±Ps CṬP°PīC,PsPIC- PSP°PīP°PrPē
 P·P°CṬPēPSP°PSPSCḶ P±PμP· PīPsPīPμCṬPμPrP¶PμPSPSCḶ PīPμCṬPμPr
 P·P°CṬC,PsCṬCṛPIP°PSPSCḶPj CṬP°P·P°PiC-P»C-PSCṛ. PμP°C†C-C”PSC,C-PI CṬP»C-Pr
 PīPsPīPμCṬPμPrP¶P°C,Pē PīCṬPs PjPsP¶P»PēPIC- P°PrPēC,PēPIPSC- PμC,,PμPeC,Pē
 CṬPμPrP°C,PēIPSPēC... P·P°CṬPsP±C-PI, P°P»PePsPiPsP»CṬ P°P±Ps C-PSC€PēC...
 PrPμPīCṬPμCṬP°PSC,C-PI C†PμPSC,CṬP°P»CHbPSPsC— PSPμCṬPIPSPsC—
 CṬPēCṬC,PμPjPē (PSP°PīCṬPēPeP»P°Pr, P±PμPSP·PsPrC-P°P·PμPīC-PSPē,
 P°PSC,PēPīCṬPēC...PsC,PēPePē, P°PSC,PēPrPμPīCṬPμCṬP°PSC,Pē) Cṛ CṬP°P·C- C—C...
 P·P°CṬC,PsCṬCṛPIP°PSPSCḶ PI PePsPjP±C-PSP°C†C-C— P· CṬP°P·P°PiC-P»C-PSPsPj
 P°P±Ps PīCṬPē PīCṬPēPNēPsPjC- CṬCṛPīCṛC,PSC-C... PīCṬPμPīP°CṬP°C,C-PI, CḶPeC-
 P·P±C-P»CHbC€CṬC,CH PīP»P°P·PjPsPIC- CṬC-PIPSC- CṬP°P·P°PiC-P»C-PSCṛ
 (PSP°PīCṬPēPeP»P°Pr, C†PēPīCṬPsC,,P»PsPeCṬP°C†PēPS) (PrPēPI. CṬPsP·PrC-P»
 B«PhCṬPsP±P»PēIPsCṬC,C- P·P°CṬC,PsCṬCṛPIP°PSPSCḶB»).

PŸPīPsCṬiP± P·P°CṬC,PsCṬCṛPIP°PSPSCḶ C,P° PrPsP·Pē.

P PμP¶PēPj PrPsP·CṛPIP°PSPSCḶ. P P°P·P°PiC-P»C-PS PīCṬPēP·PSP°C‡P°CṬC,CH
PīPμCṬPsCṬP°P»CHbPSPs PI PrPsP·C- 1 PjPi 1 CṬP°P· PSP° PrPsP±Cṛ. PμCṬPμPīP°CṬP°C,
PjPsP¶PSP° P·P°CṬC,PsCṬPsPICṛPIP°C,Pē PSPμP·P°P»PμP¶PSPs PIC-Pr PīCṬPēPNēPsPjCṛ C—P¶C-.

PμP°C†C-C”PSC,Pē P»C-C,PSCHbPsPiPs PIC-PeCṛ. P”P»CḶ PīP°C†C-C”PSC,C-PI
P»C-C,PSCHbPsPiPs PIC-PeCṛ PePsCṬPμPeC†C-CḶ PrPsP·Pē PSPμ PīPsC,CṬC-P±PSP°.

PμP°C†C-C”PSC,Pē P· PīPsCṬCṛC€PμPSPSCḶPj C,,CṛPSPeC†C-C— PīPμC‡C-PSPePē. B PŸP»C-Pr
CṛPSPēPeP°C,Pē P·P°CṬC,PsCṬCṛPIP°PSPSCḶ CṬP°P·P°PiC-P»C-PSCṛ PīP°C†C-C”PSC,P°Pj C-P·
CṬPμCṬPμPrPSC-Pj CṬC,CṛPīPμPSPμPj PīPμC‡C-PSPePsPIPsC— PSPμPrPsCṬC,P°C,PSPsCṬC,C-
C,P° P· PsP±PμCṬPμP¶PSC-CṬC,CH CṬPsP·PīPsC‡PēPSP°C,Pē C,PμCṬP°PīC-CH
PīP°C†C-C”PSC,P°Pj P· P»PμPiPePēPj CṬC,CṛPīPμPSPμPj PīPμC‡C-PSPePsPIPsC—
PSPμPrPsCṬC,P°C,PSPsCṬC,C-. Pj PIPēPīP°PrPeCṛ PīCṬPsPīCṬPμCṬCṛPIP°PSPSCḶ

PiPμC‡C-PSPePsPIPsC— PSPμPrPsCfC,P°C,PSPsCfC,C- PIC-Pr P»PμPiPePsPiPs PrPs
CfPμCfPμPrPSCfPsPiPs CfC,CfPiPμPSCf C,CfPμPμPePsCfC,C- P»C-PeCfPIP°PSPSCf
CfP°P·P°PiC-P»C-PSPsPj CfP»C-Pr PiCfPēPiPēPSPēC,Pē.

PμP°C‡C-C"PSC,Pē P· PiPsCfCfCfPμPSPSCfPj C,,CfPSPeC‡C-C— PSPēCfPμPe. P"P»Cf
PiP°C‡C-C"PSC,C-PI P· PiPsCfCfCfPμPSPSCfPj C,,CfPSPeC‡C-C— PSPēCfPμPe
PePsCfPμPeC‡C-Cf PrPsP·Pē PSPμ PiPsC,CfC-P±PSP°.

P"C-C,Pē.

PSPμCfPμP· PSPμPrPsCfC,P°C,PSC-CfC,Cf PrP°PSPēC... C%PsPrPs
P·P°CfC,PSCfCfPIP°PSPSCf PiCfPμPiP°CfP°C,Cf PrC-C,CfPj PSPμ
CfPμPePsPjPμPSPPrCfCfC,Cf P·P°CfC,PSCfPsPICfPIP°C,Pē CP°PiC-P»C-Cf^{B®}
PrP°PSC-PN PeP°C,PμPiPsCfC-C— PiP°C‡C-C"PSC,C-PI.

PμPμCfPμPrPsP·CzPIP°PSPSCf.

PfPēPjPiC,PSPjPē. PfPēPjPiC,PSPjPē PiPμCfPμPrPsP·CfPIP°PSPSCf PfP°PiC-P»C-C—^{B®}
PiCfPē P·P°CfC,PSCfCfPIP°PSPSC- PrPsP· PIC-Pr 3 PjPi PrPs 100 PjPi: PiC-PiPsPjP°PSC-Cf,
PiC-PiPμCfC,PμPSP·PēPIPSPēPN PeCfPēP· C,P° CfPμCfPμPsC,PSPSC-PSPsPIPēPN
CfPēPSPPrCfPμPj. PμPμCfPμPrPsP·CfPIP°PSPSCf PjPsPμPμ P±CfC,Pē PiPsPiBf™ CfP·P°PSPμ
P·C- P·PSP°CfPSPēPj C-PSPiC-P±CfPIP°PSPSCfPj PμPμPμPμ-Pμ C,P° PμPμPμ-P'·
B PμCfPμPiPsPrPēP»Pē PrPsCfP»C-PrPμPμPSPSCf PsPrPSPsCfP°P·PsPiPsPiPs
P·P°CfC,PSCfCfPIP°PSPSCf P»C-PeP°CfCfCfPePsPiPs P·P°CfPsP±Cf P·P° CfCfP°CfC,Cf
P·PrPsCfPμPiPēC... PrPsP±CfPμPiPsP»CfC‡C-PI, CfPeC- PsC,CfPēPjCfPIP°P»Pē 20 PjPi PSP°
PrPsP±Cf, C,P° 10-PrPμPSPSPμ PrPsCfP»C-PrPμPμPSPSCf P·P° CfCfP°CfC,Cf
P·PrPsCfPμPiPēC... PrPsP±CfPμPiPsP»CfC‡C-PI, CfPeC- PsC,CfPēPjCfPIP°P»Pē 10 PjPi 1
CfP°P· PSP° PrPsP±Cf. PμPsPIC-PrPsPjP»CfP»PSCfCf PiCfPs PiPsP±C-CfPSC-
CfPμP°PeC‡C-C— P»PμPiPePsPiPs P°P±Ps PiPsPjC-CfPSPsPiPs CfC,CfPiPμPSCf
C,CfPμPμPePsCfC,C- C,P° PiPsP±C-CfPSC- CfPμP°PeC‡C-C—, CfPeC- PSPμ PSP°P»PμPμP°P»Pē
PrPs C,PēC..., C%Ps PjPsPμCfC,Cf PIPēPSPēPePSCfC,Pē PIPSP°CfP»C-PrPsPe
P»C-PeCfPIP°PSPSCf CfP°P·P°PiC-P»C-PSPsPj. PμC-Pr CfP°Cf PrPsCfP»C-PrPμPμPSPSCf
C-P· P·P°CfC,PSCfCfPIP°PSPSCfPj PIPēCfPsPePēC... PrPsP· CfP°P·P°PiC-P»C-PSCf Cf
PiP°C‡C-C"PSC,C-PI, CfPeC- PsC,CfPēPjCfPIP°P»Pē PiPsCfC,C-PN PSCf
C,PμCfP°PiC-Cf P»PμPiPsPrPsPiPsCf C,P° CfP°P·P°PiC-P»C-PSPsPj Cf PrPsP·C- 10
PjPi/PrPsP±Cf, PiPsPIC-PrPsPjP»CfP»PSCfCf PiCfPs PiPsP±C-CfPSC-
CfPμP°PeC‡C-C— P· P±PsPeCf CfPμCfC‡PμPiPs-CfCfPrPēPSPSPS— CfPēCfC,PμPjPē
(PIPeP»CfCfP°CfCfPē P°CfC,PμCfC-P°P»CfPSCf PiC-PiPμCfC,PμPSP·C-Cf C,P°
PiPsCfC,CfCfP°P»CfPSCf PiC-PiPsC,PμPSP·C-Cf), C%Ps PjPēPSP°P»Pē PiC-CfP»Cf
PIC-PrPjC-PSPē P»C-PeCfPIP°PSPSCf. PiC- CfPēPjPiC,PSPjPē CfC...PsPμC- P· C,PēPjPē,
CfPeC- CfPiPsCfC,PμCfC-PiP°P»PēCfCf PiCfPē PiPμCfPμPrPsP·CfPIP°PSPSC-
PSPμCfPμP»PμPeC,PēPIPSPēPjPēB C-PSPiC-P±C-C,PSCfP°PjPē PμPμPμ.

P»C-PeCfPIP°PSPSCf. PfPiPμC‡PēC,,C-CfPSC- PjPμC,PSPPrPē P»C-PeCfPIP°PSPSCf
PSPμPIC-PrPsPjC-. Pj CfP°P·C- PiPμCfPμPrPsP·CfPIP°PSPSCf CfP»C-Pr PiCfPsPiPsPrPēC,Pē
CfPμC,PμP»CfPSPēPN PjPsPSC-C,PSCfPēPSPi CfC,P°PSCf PiP°C‡C-C"PSC,C-PI,

C,P_μC₇P°P_iC-C₁ C₁P_ēP_jP_iC,P_sP_jP°C,P_ēC_±PSP° C,P° P_iC-PrC,C₇P_ēP_jC₁C₇C_±P°.

P_μP_sP_±iC_±PSi C₇P_μP°P_ēC₁iC—.

P P_μP·C₇P_jP_μ P_iC₇P_sC,,C-P»C₇ P_±P_μP·P_iP_μP_ēP_ē. P'C-PrP_sP_jP_s, C%_oP_s C₁
P_ēP»C-PSC-C_±PSP_ēC... PrP_sC₁P»C-PrP_¶P_μPSPSC₁C... C₁ P_iP°C₁C-C''PSC,C-PI C-P·
C...PIP_sC₇P_sP_±P_sC₇ P_μP°C₇P_ēC-PSC₁P_sPSP° PSP°P_{N_ē}C_±P°C₁C,C-C_ēP_μ
P_iP_sPIC-PrP_sP_jP»C₁P»P_sC₁C₁ P_iC₇P_s C,P°P_ēC- P_iP_sP_±C-C_±PSC- C₇P_μP°P_ēC₁C-C—:
P_iP_sP»P_sPIPSP_ēP_{N_ē} P_±C-P»C₇H, PrP_μP_iC₇P_μC₁C-C₁, P·P°P_iP°P_jP_sC₇P_sC_±P_μPSPSC₁C C,P°
P_iC₇P_ēP_iP_sP_iP_sPrC-P_±PSC- C₁P_ēP_jP_iC,P_sP_jP_ē (P_iC₇P_ēP_i C,P° C₇P_ēPSC-C,) P_iC₇P_ē
P_jP_sPSP_sC,P_μC₇P°P_iC-C—; PrP_ēC₁P_ēC-PSP_μP·C-C₁, P_sC₇C,P_sC₁C,P°C,P_ēC_±PSP°
P_iC-P_iP_sC,P_μPSP·C-C₁, P_iP°PrC-PSPSC₁, P_±C-P»C₇H C₁ P_¶P_ēPIP_sC,C-, PSC₁PrP_sC,P°,
P_±P»C₇PIP°PSPSC₁C,P° C₁C₁C...C-C₁C,C₇H C₁ C₇P_sC,C- C₁P_ē PrP_sP_iP_sPIPSP_μPSPSC₁C
PrP_s C,P_μC₇P°P_iC-C— P»P_μPIP_sPrP_sP_iP_sC₇; P_ēC-C₁C,P_ēP_sPIP_s-P_jб₇™ C₁P·P_sPIP_ēP_{N_ē}
P_±C-P»C₇H, C,P°P_ēP_{N_ē} C₁P_ē P_±C-P»C₇H C₁ C₁P_iP_ēPSC- C,P° C_ēP_ēC—,
P°C₇C,C₇P°P»P_iC-C₁ PI P_sP_±P_sC... C₁C...P_μP_jP°C.... P_iC- P_iP_sP_±C-C_±PSC-
C₇P_μP°P_ēC₁C-C— PSP_μ P_±C₁P»P_ē P_iP_sPIб₇™ C₁P·P°PSC- P· P_iC-PrPIP_ēC%_oP_μPSP_sC₇
C_ēPIP_ēPrP_ēC-C₁C,C₇ PIC-PrP_jC-PSP_ē P_iC₇P_μP_iP°C₇P°C,C₁. P''P»C₁ P_sC₁C-PSP_ēP_ē
C_±P°C₁C,P_sC,P_ē P_iP_sP_±C-C_±PSP_ēC... C₇P_μP°P_ēC₁C-P_{N_ē} PIP_ēP_ēP_sC₇P_ēC₁C,P°PSP_s
C,P°P_ēC₁ P_ēP»P°C₁P_ēC,,C-P_ēP°C₁C-C₇: PrC₁P_¶P_μ C_±P°C₁C,P_s (³ 1/10), C_±P°C₁C,P_s (³ 1/100
PrP_s < 1/10), PSP_μC_±P°C₁C,P_s (³ 1/1000 PrP_s < 1/100), C₇C-PrP_ēP_s
B B B B B B B B B B B B B B B B (³ 1/10000 PrP_s < 1/1000), PrC₁P_¶P_μ C₇C-PrP_ēP_s (< 1/10000),
C_±P°C₁C,P_sC,P° PSP_μPIC-PrP_sP_jP° (PSP_μP_jP_sP_¶P»P_ēPIP_s P_sC₁C-PSP_ēC,P_ē P·P°
PSP°C₁PIPSP_ēP_jP_ē PrP°PSP_ēP_jP_ē).

P_μP_sPSP_sC,P_μC₇P°P_iC-C₁. P_kP_ēP_¶C_±P_μ PSP°PIP_μPrP_μPSP_s P_iP_sP_±C-C_±PSC-
C₇P_μP°P_ēC₁C-C—, P_iC₇P_s C₁P_ēC- P_iP_sPIC-PrP_sP_jP»C₁P»P_sC₁C₁ P· PIP_ēC%_oP_sC₇
C_±P°C₁C,P_sC,P_sC₇ PI P_iC₇P_sC₁P_μC₁C- P_iP»P°C₁P_μP_±P_s-
P_ēP_sPSC,C₇P_sP»C₇H_sPIP°PSP_ēC... PrP_sC₁P»C-PrP_¶P_μPSC₇H C₁ P_iP°C₁C-C''PSC,C-PI,
C₁P_ēC- P·P°C₁C,P_sC₁P_sPIC₁PIP°P»P_ē C₇P°P·P°P_iC-P»C-PS C₁ PrP_sP·C- 1 P_jP_i PSP°
PrP_sP_±C₁.

P₁PSC,,P_μP_ēC₁C-C— C,P° C-PSIP°P·C-C—. P_¶P°C₁C,P_s: P_iC₇P_ēP_i.

P''P_sP_±C₇P_sC₁P_ēC-C₁PSC-, P·P»P_sC₁P_ēC-C₁PSC- C,P° PSP_μP·б₇™ C₁C₁P_sPIP°PSC-
PSP_sPIP_sC₁C,P_iP_sC₇P_μPSPSC₁C (PIP_ēP»C₇H_sC_±P°C₇H_sC_±P_ē P_ēC-C₁C,P_ē C,P° P_iP_sP»C-P_iP_ē).
P_¶P°C₁C,P_s: P_ēP°C₇C₁P_ēPSP_sP_jP° C_ēP_ēC-C₇P_ē.

P— P_±P_sP_ēC₁ P_ēC₇P_sPIP_sPSP_sC₁PSP_sC— C,P° P»C-P_jC,,P°C,P_ēC_±PSP_sC— C₁P_ēC₁C,P_μP_jP_ē.
P_¶P°C₁C,P_s: P»P_μP_{N_ē}P_ēP_sP_iP_μPSC-C₁.

P— P_±P_sP_ēC₁ C-P_jC₁PSPSP_sC— C₁P_ēC₁C,P_μP_jP_ē. P_¶P°C₁C,P_s: P°P»P_μC₇P_iC-C₁.

P_μP_sC₇C₁C_ēP_μPSPSC₁C P_sP_±P_jC-PSC₁ C₇P_μC_±P_sPIP_ēPS C,P° C...P°C₇C₁C₁PIP°PSPSC₁C.
P_kP_μC_±P°C₁C,P_s: P·PSP_ēP_¶P_μPSPSC₁C P°P_iP_μC,P_ēC,C₁.

P_μC₁P_ēC...C-C_±PSC- C₇P_sP·P»P°PrP_ē. P_¶P°C₁C,P_s: PrP_μP_iC₇P_μC₁C-C₁,
B P_iP°P»C₇C₁P_ēPSP°C₁C-C—. P_¶P°C₁C,P_sC,P° PSP_μPIC-PrP_sP_jP°: P_iP_sC₇C₁C_ēP_μPSPSC₁C*

PePsPSC,CTjPsP»CT C-PjPiCfP»CHCfC-PI*.

$P - P \pm PsPeC \acute{z} PSP_{\mu}CTjPIPsPIPsC - C \acute{I}P \ddot{e}C \acute{I}C, P_{\mu}PjP \ddot{e}$. $P''C \acute{I}P \P P_{\mu} C \ddot{z} P^{\circ}C \acute{I}C, Ps: PiPsP \gg PsPIPSP \ddot{e}PN_{\acute{z}}$
 $P \pm C - P \gg CH$. $P \acute{K}P_{\mu}C \ddot{z} P^{\circ}C \acute{I}C, Ps: C \ddot{I}P_{\mu}CTjP_{\mu}P \pm CTjPsPIP^{\circ}C \acute{I}PeC \acute{I}P \gg C \acute{I}CTjPSC -$
 $PiPsCTjC \acute{I}C \acute{e}P_{\mu}PSPSC \acute{I}$. $P \S P^{\circ}C \acute{I}C, PsC, P^{\circ} PSP_{\mu}PIC - PrPsPjP^{\circ}: C \acute{I}P_{\mu}CTjPsC, PsPSC - PSPsPIP \ddot{e}PN_{\acute{z}}$
 $C \acute{I}P \ddot{e}PSP \acute{r}CTjPsPj^{*}, PSP^{\circ}PrPjC - CTjPSP^{\circ} PrP_{\mu}PSPSP^{\circ} C \acute{I}PsPSP \gg P \ddot{e}PIC - C \acute{I}C, CH C, P^{\circ}$
 $P_{\mu}PiC - P \cdot PsPrP \ddot{e} CTjP^{\circ}PiC, PsPIPsPiPs PSP^{\circ}C \acute{I}C, P^{\circ}PSPSC \acute{I} C \acute{I}PSC \acute{r}^{*}$.

$P - P \pm PsPeC \acute{z} PsCTjPiP^{\circ}PSC - PI P \cdot PsCTjC \acute{z}$. $P \S P^{\circ}C \acute{I}C, Ps: PePsPSB \acute{I}^{\text{TM}} CTjPSPeC, P \ddot{e}PIC - C, .$

$P - P \pm PsPeC \acute{z} PsCTjPiP^{\circ}PSC - PI C \acute{I}P \gg C \acute{z} C \dots C \acute{z} C, P^{\circ} P \gg P^{\circ}P \pm C - CTjP \ddot{e}PSC, C \acute{z}$. $P \S P^{\circ}C \acute{I}C, Ps:$
 $P \cdot P^{\circ}PiP^{\circ}PjPsCTjPsC \ddot{z} P_{\mu}PSPSC \acute{I}$.

$P - P \pm PsPeC \acute{z} C \acute{I}P_{\mu}CTjC \ddot{I}C \acute{I}$. $P \S P^{\circ}C \acute{I}C, Ps: C \acute{I}C, P_{\mu}PSPsPeP^{\circ}CTjPrC - C \acute{I}$. $P \acute{K}P_{\mu}C \ddot{z} P^{\circ}C \acute{I}C, Ps:$
 $C - PSC, . P^{\circ}CTjPeC, PjC - PsPeP^{\circ}CTjPrP^{\circ}$.

$P \acute{Y}C \acute{z} PrP \ddot{e}PSPSC - CTjPsP \cdot P \gg P^{\circ}PrP \ddot{e}$. $P \S P^{\circ}C \acute{I}C, PsC, P^{\circ} PSP_{\mu}PIC - PrPsPjP^{\circ}:$
 $P^{\circ}CTjC, P_{\mu}CTjC - P^{\circ}P \gg CHBSP^{\circ} PiC - PiP_{\mu}CTjC, P_{\mu}PSP \cdot C - C \acute{I}^{*}$.

$P - P \pm PsPeC \acute{z} PrP \ddot{e}C \dots P^{\circ}P \gg CHBSPsC - C \acute{I}P \ddot{e}C \acute{I}C, P_{\mu}PjP \ddot{e}, PsCTjPiP^{\circ}PSC - PI PiCTjC \acute{z} PrPSPsC -$
 $PeP \gg C - C, PeP \ddot{e} C, P^{\circ} C \acute{I}P_{\mu}CTjP_{\mu}PrPsC \acute{I}C, C - PSPSC \acute{I}$. $P \S P^{\circ}C \acute{I}C, Ps: CTjP \ddot{e}PSC - C, .$

$P - P \pm PsPeC \acute{z} C \acute{e}P \gg C \acute{z} PSPePsPIPs - PeP \ddot{e}C \acute{e}PePsPIPsPiPs C, CTjP^{\circ}PeC, C \acute{z}$. $P \S P^{\circ}C \acute{I}C, Ps:$
 $PjP_{\mu}C, P_{\mu}PsCTjP \ddot{e}P \cdot Pj$.

$P - P \pm PsPeC \acute{z} C \acute{e}PeC - CTjP \ddot{e} C - P \ddot{I}C - PrC \acute{e}PeC - CTjPSPsC - PeP \gg C - C, PePsPIP \ddot{e}PSP \ddot{e}$. $P \S P^{\circ}C \acute{I}C, Ps:$
 $PrP_{\mu}CTjPjP^{\circ}C, P \ddot{e}C, . P \acute{K}P_{\mu}C \ddot{z} P^{\circ}C \acute{I}C, Ps: PIP_{\mu}P \cdot P \ddot{e}PeC \acute{I}P \gg PsP \pm C \acute{I}P \gg CHBPsP \cdot PSP \ddot{e}PN_{\acute{z}} PIP \ddot{e}C \acute{I}P \ddot{e}Pi$.

$P - P \pm PsPeC \acute{z} PsPiPsCTjPSPs - CTjC \acute{z} C \dots PsPIPsC - C \acute{I}P \ddot{e}C \acute{I}C, P_{\mu}PjP \ddot{e} C, P^{\circ} C \acute{I}PiPsP \gg C \acute{z} C \ddot{z} PSPsC -$
 $C, PeP^{\circ}PSP \ddot{e}PSP \ddot{e}$. $P \S P^{\circ}C \acute{I}C, Ps: P \pm C - P \gg CH C \acute{r} PeC - C \acute{I}C, PeP^{\circ}C \dots C, P^{\circ} PjB \acute{I}^{\text{TM}} C \acute{I}P \cdot P^{\circ}C \dots, P \pm C - P \gg CH$
 $C \acute{r} C \acute{e}P \ddot{e}C -, P^{\circ}CTjC, CTjP \ddot{e}C, .$

$P - P \pm PsPeC \acute{z} PSP \ddot{e}CTjPsPe C, P^{\circ} C \acute{I}P_{\mu}C \ddot{z} PsPIP \ddot{e}PrC - P \gg CHBSPsC - C \acute{I}P \ddot{e}C \acute{I}C, P_{\mu}PjP \ddot{e}$. $P \S P^{\circ}C \acute{I}C, Ps:$
 $PiPsC, C \acute{I}PiP \ddot{e} PrPs C \acute{I}P_{\mu}C \ddot{z} PsPIP \ddot{e}PiC \acute{r}C \acute{I}PeP^{\circ}PSPSC \acute{I}$.

$P - P^{\circ}PiP^{\circ}P \gg CHBSC - PiPsCTjC \acute{z} C \acute{e}P_{\mu}PSPSC \acute{I} C, P^{\circ} CTjPsP \cdot P \gg P^{\circ}PrP \ddot{e} C \acute{z} PjC - C \acute{I}C \ddot{I}C -$
 $PIPIP_{\mu}PrP_{\mu}PSPSC \acute{I}$. $P \S P^{\circ}C \acute{I}C, Ps: PiP^{\circ}CTjC \acute{I}C \ddot{z} PeP^{\circ}, C \acute{I}C, PsPjP \gg CTjPIP^{\circ}PSC - C \acute{I}C, CH$.

* $P''P \ddot{e}PI$. $CTjPsP \cdot PrC - P \gg P \cdot PsPiP \ddot{e}C \acute{I}PsPj PIP \ddot{e}P \pm CTjP^{\circ}PSP \ddot{e}C \dots PiPsP \pm C - C \ddot{z} PSP \ddot{e}C \dots$
 $CTjP_{\mu}P^{\circ}PeC \ddot{I}C - PN_{\acute{z}}$.

$P \acute{h}PrB \acute{I}^{\text{TM}} CTjPIP^{\circ}PSC, PSP^{\circ} C, P_{\mu}CTjP^{\circ}PiC - C \acute{I}$.

$P \acute{K}P \ddot{e}P \P C \ddot{z} P_{\mu} PSP^{\circ}PIP_{\mu}PrP_{\mu}PSPs PiPsP \pm C - C \ddot{z} PSC - CTjP_{\mu}P^{\circ}PeC \ddot{I}C - C -, PiCTjPs C \acute{I}PeC -$
 $PiPsPIC - PrPsPjP \gg C \acute{I}P \gg PsC \acute{I}C \acute{I} P \cdot PIP \ddot{e}C \% PsCT C \ddot{z} P^{\circ}C \acute{I}C, PsC, PsCT Pi C \dots PsPrC -$
 $PiP \gg P^{\circ}C \ddot{I}P_{\mu}P \pm Ps - PePsPSC, CTjPsP \gg CHBPsPIP^{\circ}PSP \ddot{e}C \dots PrPsC \acute{I}P \gg C - PrP \P P_{\mu}PSCH C \acute{r}$
 $PiP^{\circ}C \ddot{I}C - C''PSC, C - PI, C \acute{I}PeC - P \cdot P^{\circ}C \acute{I}C, PsC \acute{I}PsPIC \acute{r}PIP^{\circ}P \gg P \ddot{e} 1 PjPi/PrPsP \pm C \acute{r}$
 $CTjP^{\circ}P \cdot P^{\circ}PiC - P \gg C - PSC \acute{r}$.

$P''PsP \pm CTjPsC \acute{I}PeC - C \acute{I}PSC -, P \cdot P \gg PsC \acute{I}PeC - C \acute{I}PSC - C, P^{\circ} PSP_{\mu}P \cdot B \acute{I}^{\text{TM}} C \acute{I}C \acute{I}PsPIP^{\circ}PSC -$
 $PSPsPIPsC \acute{z} C, PIPsCTjP_{\mu}PSPSC \acute{I} (PIPeP \gg CT C \ddot{z} P^{\circ}CT C \ddot{z} P \ddot{e} PeC - C \acute{I}C, P \ddot{e} C, P^{\circ} PiPsP \gg C - PiP \ddot{e})$.
 $P \acute{K}P_{\mu}C \ddot{z} P^{\circ}C \acute{I}C, Ps: PjP_{\mu}P \gg P^{\circ}PSPsPjP^{\circ} C \acute{e}PeC - CTjP \ddot{e}^{*}$.

$P_{\mu}PsC\bar{H}C\acute{z}C\epsilon P_{\mu}PSPSC\bar{U} PsP\pm PjC-PSC\acute{z} C\bar{H}P_{\mu}C\ddagger PsPIP\ddot{e}PS C,P^{\circ} C...P^{\circ}C\bar{H}C\ddagger C\acute{z}PIP^{\circ}PSPSC\bar{U}$.
P§P°CÍC,Ps: P·PSPëP¶PµPSPSCU P°PīPµC,PëC,Cr.

$P_{\mu}C\bar{I}P\ddot{e}C...C-C\ddagger PSC-$ $C\bar{H}PsP\cdot P\gg P^{\circ}PrP\ddot{e}$. P§P°CÍC,Ps: PiP°P»CĤC†PëPSP°C†C-C—*,
PīP°C,PsP»PsPiC-C‡PSC- CÍPSPsPIPëPrC-PSPSCU. PkPµC‡P°CÍC,Ps:
CÍPīP»CÍC,P°PSC-CÍC,CH CÍPIC-PrPsPjPsCÍC,C-. P§P°CÍC,PsC,P° PSPµPIC-PrPsPjP°:
CĤPsP·P»P°PrPë PePsPSC,CĤPsP»CĤ PSP°Pr CÍPīPsPSCrPeP°PSPSCU Pj*.

$P-$ $P\pm PsPeC\acute{z} PSP_{\mu}C\bar{H}PIPsIPsC-$ $C\bar{I}P\ddot{e}C\bar{I}C,P_{\mu}PjP\ddot{e}$. P°CrP¶Pµ C‡P°CÍC,Ps:
PrPëCÍPeC-PSPµP·C-CU. P§P°CÍC,Ps: PrPëCÍC,PsPSC-CU, CÍPëPSPrCĤPsPj
P·P°PībĤ™ CU CÍC,PsPsPiPs PeP°PSP°P»Cr, PīPsCĤCrCεPµPSPSCU CĤC-PIPsPsPIP°PiPë.
PkPµC‡P°CÍC,Ps: PiPsCÍC,CĤPµ PīPsCĤCrCεPµPSPSCU PjPsP·PePsPIPsPiPs
PeCĤPsPIPsPsP±C-PiCr. P§P°CÍC,PsC,P° PSPµPIC-PrPsPjP°: CÍPµCĤPsC,PsPSC-PSPsPIPëPNε
CÍPëPSPrCĤPsPj, PSP°PrPjC-CĤPSP° CÍPsPSP»PëPIC-CÍC,CH C,P° PµPiC-P·PsPrPë
CĤP°PiC,PsPIPsPiPs P·P°CÍPëPSP°PSPSCU*.

$P-$ $P\pm PsPeC\acute{z} C\bar{I}P_{\mu}C\bar{H}C\ddagger CU$. PkPµC‡P°CÍC,Ps: CÍC,PµPSPsPeP°CĤPrC-CU.

$P-$ $P\pm PsPeC\acute{z} C\bar{I}C\acute{z}PrP\ddot{e}PSPSPsC-$ $C\bar{I}P\ddot{e}C\bar{I}C,P_{\mu}PjP\ddot{e}$. P§P°CÍC,Ps: PsCĤC,PsCÍC,P°C,PëC‡PSP°
PiC-PīPsC,PµPSP·C-CU*. P§P°CÍC,PsC,P° PSPµPIC-PrPsPjP°: P°CĤC,PµCĤC-P°P»CHPSP°
PiC-PīPµCĤC,PµPSP·C-CU*.

$P-$ $P\pm PsPeC\acute{z} C\epsilon P\gg C\acute{z}PSPePsIPs-PeP\ddot{e}C\epsilon PePsIPsPiPs C,C\bar{H}P^{\circ}PeC,C\acute{z}$. P§P°CÍC,Ps: P±C-P»CH Cr
P¶PëPIPsC,C-, P·P°PīPsCĤ, PSCrPrPsC,P° C,P° P±P»CHPIP°PSPSCU, CÍCrC...C-CÍC,CH Cr
CĤPsC,C-.

$P-$ $P\pm PsPeC\acute{z} C\epsilon PeC-C\bar{H}P\ddot{e} C- PiC-PrC\epsilon PeC-C\bar{H}PSPsC-$ $PeP\gg C-C,PePsPIP\ddot{e}PSP\ddot{e}$. P§P°CÍC,Ps:
PIPëCÍPëPīP°PSPSCU.

$P-$ $P\pm PsPeC\acute{z} PsPīPsC\bar{H}PSPs-C\bar{H}C\acute{z}C...PsIPsPiPs P^{\circ}PīP^{\circ}C\bar{H}P^{\circ}C,C\acute{z} C,P^{\circ} C\bar{I}PīPsP\gg C\acute{z}C\ddagger PSPsC-$
 $C,PeP^{\circ}PSP\ddot{e}PSP\ddot{e}$. P§P°CÍC,Ps: P°CĤC,CĤP°P»PiC-CU, P±C-P»CH Cr CεPëC—.

$P^{\circ}PsC\bar{I}P\gg C-PrP¶P_{\mu}PSPSC\bar{U}$. P§P°CÍC,Ps: P·PSPëP¶PµPSPSCU PjP°CÍPë C,C-P»P°.

$P\check{y}C\bar{H}P^{\circ}PIPjP\ddot{e}, PsC,C\bar{H}C\acute{z}C^{\circ}PSPSC\bar{U} C,P^{\circ} P\ddot{e}C\bar{H}PsC\ddagger P_{\mu}PrC\acute{z}C\bar{H}PSC- C\acute{z}C\bar{I}PeP\gg P^{\circ}PrPSP_{\mu}PSPSC\bar{U}$.
P§P°CÍC,Ps: PīP°PrC-PSPSCU.

* P°PëPI. CĤPsP·PrC-P» P· PsPīPëCÍPsPj PIPëP±CĤP°PSPëC... PīPsP±C-C‡PSPëC...
CĤPµP°PeC†C-PNε.

$PhPīPëC\bar{I} PsPeC\bar{H}P_{\mu}PjP\ddot{e}C... PīPsP\pm C-C\ddagger PSP\ddot{e}C... C\bar{H}P_{\mu}P^{\circ}PeC\ddagger C-PN_{\epsilon}$

$PhC\bar{H}C,PsC\bar{I}C,P^{\circ}C,P\ddot{e}C\ddagger PSP^{\circ} PiC-PīPsC,P_{\mu}PSP\cdot C-CU$. PJ CÍP»C-PīPëC... PīP»P°C†PµP±Ps-
PePsPSC,CĤPsP»CHPsPIP°PSPëC... PrPsCÍP»C-PrP¶PµPSPSCU C... C,CU P¶PeP°
PsCĤC,PsCÍC,P°C,PëC‡PSP° PiC-PīPsC,PµPSP·C-CU P±CÍP»P° P·P°CĤPµC°CÍC,CĤPsPIP°PSP° PI
PsPrPSPsPiPs PīP°C†C-C°PSC,P° (0,3 %) Cr PiCĤCrPiC- CĤP°P·P°PiC-P»C-PSCr
(PrPsPīPsPjC-P¶PSC- PrPsCÍP»C-PrP¶PµPSPSCU), Cr PiCĤCrPiC- PīP»P°C†PµP±Ps bĤ°
P¶PsPrPSPsPiPs. P°P°PSC- PeP»C-PSC-C‡PSPëC... PrPsCÍP»C-PrP¶PµPSCĤ C,P°PePsP¶
CÍPIC-PrC‡P°C,CH PīCĤPs C,Pµ, C°Ps PsCĤC,PsCÍC,P°C,PëC‡PSP° PiC-PīPsC,PµPSP·C-CU
PIPëPSPëPeP°C° PSP°PNεC‡P°CÍC,C-CεPµ PI PīPµCĤCεC- PrPIP° PjC-CÍCUC†C- PīCĤPëPNεPsPjCr
CĤP°P·P°PiC-P»C-PSCr C- PjP°C° C,PµPSPrPµPSC†C-CĤ PrPs P·PSPëP¶PµPSPSCU P· C‡P°CÍPsPj.

*P*hC₇H₅C, *P*_μC₇H₅C-*P*°*P*»CH₃PS^o *P*iC-*P*i_μC₇H₅C, *P*_μPS^o·C-*C*l. *P* *P*°*P*·*P*°*P*iC-*P*»C-*P*S
*C*l*P*_μ*P*»*P*_μ*P*eC, *P*ë*P*i_μPS^o C-*P*S*P*iC-*P*±*C*r' *P*h*P*h*P*h-*P*' *C*, *P*° *P*S_μ *P*i_μPS*P*h[™] *C*l*P*·*P*°*P*S*P*ë*P*N₀ C-*P*·
*P*iC-*P*r*P*i_μëC%*P*_μ*P*S*P*S*C*l*P*j *C*±*C*r' C, *P*»*P*ë*P*i_μPS*C*l' C, C- *P*r*P*s C, *P*ëC₇H₅*P*°*P*jC-*P*S*C*r' *C*r'
P·*P*°*P*·*P*S^o·*C*±*P*_μ*P*S*C*-*P*N₀ *P*r*P*s·*C*- (1 *P*j*P*i *P*S^o° *P*r*P*s·*P*±*C*r'). *P*j *C*l' *P*»C-*P*i_μëC... *P*i_μ*P*»*P*°*C*±*P*_μ*P*±*P*s-
*P*e*P*s*P*S*C*, C₇H₅*P*s*P*»CH₃*P*s*P*i_μ*P*S^oëC... *P*r*P*s*C*l' *P*»C-*P*r*P*¶*P*_μ*P*S*P*S*C*l*C*... (*P*j*P*s*P*S*P*sC, *P*_μC₇H₅*P*°*P*iC-*C*l
C, *P*° *P*r*P*s*P*i_μ*P*jC-*P*¶*P*S^o C, *P*_μC₇H₅*P*°*P*iC-*C*l) *P*S_μ *P*i_μPS*P*iC-*P*r*P*s*P*j*P*»*C*l*P*»*P*s*C*l' *C*l *P*iC₇H₅*P*s
C, *C*l*P*¶*P*e*C*r' *P*°C₇H₅C, *P*_μC₇H₅C-*P*°*P*»CH₃*P*S*C*r' *P*iC-*P*i_μC₇H₅C, *P*_μ*P*S^o·C-*C*h *C*r' *P*¶*P*s*P*r*P*S*P*s*P*i_μ*P*s
*P*i_μ*P*°*C*±C-*C*"*P*S*C*, *P*°, *C*l*P*e*P*ë*P*N₀ *P*sC, C₇H₅*P*ë*P*j*C*r'*P*i_μ*P*°*P*iC₇H₅*P*°*P*·*P*°*P*iC-*P*»C-*P*S. *P*j
*P*i_μPS*C*l' C, *P*j*P*°C₇H₅*P*e*P*_μC, *P*ë*P*S*P*i_μPS*P*i_μë*P*N₀ *P*i_μC₇H₅C-*P*s*P*r' *P*i_μPS*P*iC-*P*r*P*s*P*j*P*»*C*l*P*»*P*s*C*l' *C*l *P*iC₇H₅*P*s
*P*i_μë*P*i_μ*P*r*P*e*P*ë *P*iC-*P*r*P*i_μëC%*P*_μ*P*S*P*S*C*l*P*°C₇H₅C, *P*_μC₇H₅C-*P*°*P*»CH₃*P*S*P*s*P*i_μ C, *P*ëC*C*l' *P*e*C*r',
*P*i_μ*P*e*P*»C*C*h*C*±*P*°C*C*h*C*±*P*ë *P*i_μPS*P*s*P*r*P*ë*P*S*P*s*P*eC- *P*i_μë*P*i_μ*P*r*P*e*P*ë *P*iC-*P*i_μC₇H₅C, *P*_μ*P*S^o·*P*ë*P*i_μPS*P*s*P*i_μ*P*s
*P*eC₇H₅*P*ë·*C*r', *P*i_μPS*P*h[™] *C*l*P*·*P*°*P*S*P*s*P*i_μ C-*P*· *P*i_μ¶*P*ë*P*i_μ*P*S*P*S*C*l*P*j C-*P*¶C-, *P*±*P*°*P*i_μ*P*°C, *P*sC-
*P*S^o C, *P*ëC₇H₅*P*°*P*jC-*P*S, *C*r' *P*i_μ*P*°*C*±C-*C*"*P*S*C*, C-*P*i, *C*l*P*eC- *P*·*P*°*C*l' C, *P*s*C*l' *P*s*P*iC*C*r'*P*i_μ*P*°*P*»*P*ë
C₇H₅*P*°*P*·*P*°*P*iC-*P*»C-*P*S. *P*j *P*i_μPS*C*l' C, *P*j*P*°C₇H₅*P*e*P*_μC, *P*ë*P*S*P*i_μPS*P*i_μë*P*N₀ *P*i_μC₇H₅C-*P*s*P*r'
*P*i_μPS*P*iC-*P*r*P*s*P*j*P*»*C*l*P*»*P*s*C*l' *C*l *P*iC₇H₅*P*s *P*i_μë*P*i_μ*P*r*P*s*P*e *P*iC-*P*r*P*i_μëC%*P*_μ*P*S*P*S*C*l*P*
P°C₇H₅C, *P*_μC₇H₅C-*P*°*P*»CH₃*P*S*P*s*P*i_μ C, *P*ëC*C*l' *P*e*C*r' *C*r' *P*i_μ*P*°*C*±C-*C*"*P*S*C*, *P*°, *C*l*P*e*P*ë*P*N₀ *P*iC₇H₅*P*ë*P*N₀*P*j*P*°*P*i
C₇H₅*P*°*P*·*P*°*P*iC-*P*»C-*P*S *C*l' *C*r'*P*jC-*C*l' *P*S*P*s *P*· *P*sC±*P*S*P*ë*P*j *P*i_μ*P*°*P*s*P*e*P*s*P*S*C*l' C, C₇H₅*P*ë*P*eC, *P*sC₇H₅*P*s*P*j
C, *P*_μC, C₇H₅*P*°*P*iC-*P*rC₇H₅*P*s*P*·*P*s*P*»C-*P*S*C*r' *P*iC-*P*rC₇H₅*P*sC...*P*»*P*sC₇H₅*P*ë*P*r*P*s*P*j.

P *P*s*P*·*P*»*P*°*P*r*P*ë *P*e*P*s*P*S*C*, C₇H₅*P*s*P*»C*C*h *P*S^o°*P*r' *C*l' *P*i_μPS*P*S*C*±*P*e*P*°*P*S*P*S*C*l*P*j. *P*j *P*i_μ*P*»*P*°*C*±*P*_μ*P*±*P*s-
*P*e*P*s*P*S*C*, C₇H₅*P*s*P*»CH₃*P*s*P*i_μ*P*S^o*P*s*P*j*C*r' *P*r*P*s*C*l' *P*»C-*P*r*P*¶*P*_μ*P*S*P*S*C*-
*P*j*P*s*P*S*P*sC, *P*_μC₇H₅*P*°*P*iC-*C*— *P*±*C*r' *P*»*P*s *P*·*P*°C₇H₅*P*_μ*C*"*C*l' C, C₇H₅*P*s*P*i_μ*P*S^o*P*s *P*s*P*r*P*ë*P*S
*P*i_μë*P*i_μ*P*r*P*s*P*e *P*iC-*P*i_μC₇H₅*C*l' *P*_μ*P*eC*C*r' *P*°*P*»CH₃*P*S*P*s*C*l' C, C-. *P*_μC-*P*r' *C*±*P*°*C*l'
*P*i_μPS*C*l' C, *P*j*P*°C₇H₅*P*e*P*_μC, *P*ë*P*S*P*i_μPS*P*s*P*i_μPS *P*i_μë*P*»*P*ë*P*iC*C*r' *P*· *P*S_μ*P*iC-*P*r*P*s*P*j*P*sC*C*h
C±*P*°*C*l' C, *P*sC, *P*sC*C*h *P*i_μPS*P*iC-*P*r*P*s*P*j*P*»*C*l*P*»*P*s*C*l' *C*l *P*iC₇H₅*P*s *P*S^o°*C*l' C, *C*r'*P*i_μPS_μ:
*P*e*P*s*P*j*P*iC*C*r' *P*»CH*C*l' C-*C*—, *P*e*P*s*P*j*P*iC*C*r' *P*»CH*C*l' *P*ë*P*i_μPS_μ *P*±*P*°*P*¶*P*°*P*S*P*S*C*l*P*
P·*P*rC-*P*N₀*C*l' *P*S*C*h*P*i_μ*P*°C, *P*ë *P*i_μPS*P*eC*C*r'*P*i_μ*P*e*P*ë, *P*r*P*_μC₇H₅*P*j*P*°C, *P*ë*P*»*P*s*P*j*P*°*P*S*C*-*C*l,
*C*l' *P*ë*P*s*P*rC₇H₅*P*s*P*j *P*i_μPS*C*l' *C*ë*P*_μ*P*S*P*S*C*l*P* *P*r*P*sC, „*P*°*P*jC-*P*S*P*s*P*i_μ C—
C₇H₅*P*_μ*P*iC*C*r' *P*»*C*l*C*±C-*C*—, *P*i_μPS*C*l' *C*ë*P*_μ*P*S*P*S*C*l*P* *P*e*P*s*P*S*C*, C₇H₅*P*s*P*»C*C*h *P*S^o°*P*r'
C-*P*j*P*iC*C*r' *P*»CH*C*l' *P*°*P*j*P*ë, C-*P*j*P*iC*C*r' *P*»CH*C*l' *P*ë*P*i_μPS^o *P*i_μPS*P*i_μ*P*rC-*P*S*P*e*P*°,
*P*e*P*»*P*_μ*P*iC, *P*s*P*j*P*°*P*S*C*-*C*l, *P*eC₇H₅*P*°*P*rC-*P*¶*P*e*P*°, *P*S^o°*P*i_μh[™] *C*l*P*·*P*»*P*ë*P*iC- *P*r*C*r'*P*j*P*e*P*ë,
*P*s*P*±*C*l' *P*_μ*C*l' *P*ë*P*i_μPS*P*s-*P*e*P*s*P*j*P*iC*C*r' *P*»CH*C*l' *P*ë*P*i_μPS*P*ë*P*N₀ C₇H₅*P*s*P*·*P*»*P*r',
*C*l' C, *P*_μC₇H₅*P*_μ*P*sC, *P*ë*P*i_μPS*C*-*C*l' C, CH₃, *P*°*P*·*P*°C₇H₅C, *P*S*C*- C-*P*iC₇H₅*P*ë, *P*i_μ*P*°C, *P*s*P*»*P*s*P*iC-*C*±*P*S^o
P°*P*·*P*°C₇H₅C, *P*S*C*-*C*l' C, CH₃, *P*i_μPS*C*l' *P*ë*P*»*P*_μ*P*S*P*S*C*l*P* *P*»C-*P*±C-*P*r*P*s,
*P*iC-*P*i_μC₇H₅*C*l' *P*_μ*P*eC*C*r' *P*°*P*»CH₃*P*S*C*-*C*l' C, CH₃, *P*iC*C*l' *P*ëC...*P*s*C*l' *P*_μ*P*eC*C*r' *P*°*P*»CH₃*P*S*C*-
C₇H₅*P*s*P*·*P*»*P*°*P*r*P*ë, *C*l' *P*_μ*P*eC*C*r' *P*°*P*»CH₃*P*S*P*s-*P*S_μ*P*°*P*r*P*_μ*P*e*P*i_μ*P*°C, *P*S^o
*P*i_μPS*P*i_μ*P*rC-*P*S*P*e*P*°. *P*_μ*P*s*P*»*P*s*P*i_μë*P*S^o *P*·*P*°C₇H₅*P*_μ*C*"*C*l' C, C₇H₅*P*s*P*i_μ*P*S^oëC...
*P*i_μë*P*i_μ*P*r*P*eC-*P*iC₇H₅*P*s·*P*»*P*°*P*rC-*P*iC *P*e*P*s*P*S*C*, C₇H₅*P*s*P*»C*C*h *P*S^o°*P*r'
*C*l' *P*i_μPS*C*l' *P*e*P*°*P*S*P*S*C*l*P*j *P*±*C*r' *P*»*P*ë *P*sC±C-*P*S_μ*P*S*C*- *C*l*P*e *C*l' *P*_μC₇H₅*P*N₀*P*s*P*·*P*S*C*-.
P»*P*ëCë*P*_μ *P*i_μPS*P*s*P*r*P*ë*P*S*P*s*P*eC- *P*i_μë*P*i_μ*P*r*P*e*P*ë, *P*iC₇H₅*P*s *C*l*P*eC-
*P*i_μPS*P*iC-*P*r*P*s*P*j*P*»*C*l*P*»*P*s*C*l' *C*l, *P*S_μ *P*iC-*P*r*P*S*P*s*P*i_μë*P*»*P*ëC*C*l' *C*l *P*S^o° *P*j*P*s*P*j*P*_μ*P*S*C*,
*P*i_μPS*P*iC-*P*r*P*s*P*j*P*»*P*_μ*P*S*P*S*C*l*P*.

*P*k*P*°*P*r*P*jC-*C*h*P*S^o° *C*l' *P*s*P*S^o»*P*ë*P*iC-*C*l' C, CH₃ *P*i *P*r*P*_μ*P*S*P*S*P*ë*P*N₀ *C*±*P*°*C*l' C, *P*° *P*_μ*P*iC-*P*·*P*s*P*r*P*ë
C₇H₅*P*°*P*iC, *P*s*P*i_μPS*P*i_μ *P*·*P*°*C*l' *P*ë*P*S^o°*P*S*P*S*C*l*P*. *P*k*P*°*P*r*P*jC-*C*h*P*S^o° *C*l' *P*s*P*S^o»*P*ë*P*iC-*C*l' C, CH₃
*P*iC₇H₅*P*sC, *C*l*P*i_μPS*P*j *P*r*P*S*C*l*P* (*P*iC-*P*i_μC₇H₅*C*l' *P*s*P*j*P*S*C*-*C*l, *P*j*P*»*C*l*P*iC-*C*l' C, CH₃,
*C*l' *P*_μ*P*r*P*°*C*±C-*C*l, *P*S^o°*P*i_μ*P*r*P*ë *C*l' *P*S*C*r', *C*l' *P*s*P*S^o»*P*ë*P*iC-*C*l' C, CH₃ C, *P*° C₇H₅*P*°*P*iC, *P*s*P*iC-
P·*P*°*C*l' *P*ë*P*S^o°*P*S*P*S*C*l*P*) *P*j*P*s*P*¶*P*_μ *P*i_μë*P*S*P*ë*P*e*P*°C, *P*ë *C*r' *P*i_μ*P*°*C*±C-*C*"*P*S*C*, C-*P*i, *C*l*P*eC-
P·*P*°*C*l' C, *P*s*C*l' *P*s*P*iC*C*hC, CH₃ *P*°*P*i_μPS*P*S*C*-*C*l' C, *P*ë *P*r*P*s*P*i_μ*P*jC-*P*S*C*r' C, *P*°/*P*°*P*±*P*s

C-PSC€C- PIPëPrPë C, PµCḡP°PīC-C— PrPsC,,P°PjC-PSpµCḡPiC-C‡PSPëPjPë
P·P°CÍPsP±P°PjPë. PµCḡPs PīPsPrC-P±PSC- PIPëPīP°PrPePë PSP°PrPjC-CḡPSPsC—
CÍPsPSP»PëPICCÍC,C- PI PrPµPSPSPëPNᵇ C‡P°CÍ PīPsPIC-PrPsPjP»CḡP»Pë CÍ
PīPsCÍC,PjP°CḡPePµC,PëPSPIPsPIPëPNᵇ PīPµCḡC-PsPr C-P· CḡP°P·P°PiC-P»C-PSPsPj.
PµPsPIC-PrPsPjP»CḡP»Pë PīCḡPs PIPëPīP°PrPePë P·P°CÍPëPSP°PSPSCḡ PīC-Pr C‡P°CÍ
PIPëPePsPSP°PSPSCḡ PīPsPICÍCḡPePrPµPSPSPsC— PrC-CḡP»CHPSPsCÍC,C- CÍ
PīP°C†C-C”PSC,C-PI, CḡPeC- PsC,CḡPëPjCÍPIP°P»Pë CḡP°P·P°PiC-P»C-PS C,P°
C-PSC€C- PrPsC,,P°PjC-PSpµCḡPiC-C‡PSC- P·P°CÍPsP±Pë. PkPµP·PIP°P¶P°CHC‡Pë PSP°
C,Pµ, C%Ps P±P°PiP°C,Ps C...C,Ps P· C†PëC... PīP°C†C-C”PSC,C-PI PīPsPIC-PrPsPjPëP»Pë
PīCḡPs CÍPsPSP»PëPIC-CÍC,CH CÍ C,PsPNᵇ C‡P°CÍ, CḡPe PīCḡPëPNᵇPjP°P»Pë
CḡP°P·P°PiC-P»C-PS P· C-PSC€PëPjPë PrPsC,,P°PjC-PSpµCḡPiC-C‡PSPëPjPë
P·P°CÍPsP±P°PjPë, PrPµCḡPeC- P· PSPëC... PIC-PrP·PSP°C‡P°P»Pë, C%Ps CÍ PSPëC...
PSPµ P±CÍP»Ps PSC-CḡPePëC... PīPsPīPµCḡPµPrP¶CÍPIP°P»CHPSPëC... PsP·PSP°Pe,
C,P°PePëC... CḡPe PSP°PrPjC-CḡPSP° CÍPsPSP»PëPIC-CÍC,CH. P”PµCḡPeC- P· C†PëC...
PIPëPīP°PrPeC-PI P±CÍP»Pë P·P°CḡPµC”CÍC,CḡPsPIP°PSC- P±C-P»CHC€Pµ, PSC-P¶
C‡PµCḡPµP· CḡC-Pe PīC-CÍP»Cḡ PīPsC‡P°C,PeCÍ P»C-PeCÍPIP°PSPSCḡ.

P”P°P»CHC‡PëPSP°C†C-C—. PÍPIPsCḡPsP±P° PµP°CḡPeC-PSCÍPsPSP°
PīPsPIBḡ™ CḡP·P°PSP° P· PIPëPSPëPePSPµPSPSCḡPj PīP°P»CHC‡PëPSP°C†C-PNᵇ C,P°
CÍPīP»CÍC,P°PSPsCÍC,C- CÍPIC-PrPsPjPsCÍC,C-. PµC-Pr C‡P°CÍ
PīPsCÍC,PjP°CḡPePµC,PëPSPIPsPIPëC... PrPsCÍP»C-PrP¶PµPSCḡ PrP°PSC-
CÍPëPjPīC,PsPjPë CÍPīPsCÍC,PµCḡC-PiP°P»PëCÍCH CÍ C...PIPsCḡPëC... PSP°
PīP°CḡPeC-PSCÍPsPSC-P·Pj, CḡPeC- P·P°CÍC,PsCÍPsPICÍPIP°P»Pë CḡP°P·P°PiC-P»C-PS.

PŸPµCḡPsC,PsPSC-PSPsPIPëPNᵇ CÍPëPSPrCḡPsPj. PµC-Pr C‡P°CÍ PeP»C-PSC-C‡PSPëC...
PrPsCÍP»C-PrP¶PµPSCḡ PsPrPSPsC‡P°CÍPSPs PSPµ P·P°CÍC,PsCÍPsPICÍPIP°P»Pë
C,,P»CÍPsPeCÍPµC,PëPS P°P±Ps C,,P»CÍPIPsPeCÍP°PjC-PS C-P· CḡP°P·P°PiC-P»C-PSPsPj,
PsPrPSP°Pe P·P°CÍC,PsCÍPsPICÍPIP°P»Pë P°PSC,PëPrPµPīCḡPµCÍP°PSC,Pë P·
CḡP°P·P°PiC-P»C-PSPsPj: P°PjC-C,CḡPëPīC,PëP»C-PS ≤ 50 PjPi PSP° PrPsP±CÍ,
C,CḡP°P·PsPrPsPS ≤ 100 PjPi PSP° PrPsP±CÍ, C†PëC,P°P»PsPīCḡP°Pj ≤ 20 PjPi PSP°
PrPsP±CÍ, CÍPµCḡC,CḡP°P»C-PS ≤ 100 PjPi PSP° PrPsP±CÍ C,P°
PīP°CḡPsPeCÍPµC,PëPS ≤ 30 PjPi PSP° PrPsP±CÍ (PrPëPI. CḡPsP·PrC-P»
B«P’P·P°C”PjPsPrC-Cḡ P· C-PSC€PëPjPë P»C-PeP°CḡCḡPePëPjPë P·P°CÍPsP±P°PjPë
C,P° C-PSC€C- PIPëPrPë PIP·P°C”PjPsPrC-PNᵇB»). Pj PīCḡPsC†PµCÍC-
PīPsCÍC,PjP°CḡPePµC,PëPSPIPsPIPëC... PrPsCÍP»C-PrP¶PµPSCḡ
PīPsPIC-PrPsPjP»CḡP»PsCÍCḡ PīCḡPs PIPëPīP°PrPePë PIPëPSPëPePSPµPSPSCḡ
CÍPµCḡPsC,PsPSC-PSPsPIPsPīPs CÍPëPSPrCḡPsPjCÍ, C%Ps
PīCḡPsCḡPIP»CḡC”C,CHCÍCḡ CÍ PIPëPīP»CḡPrC- P°P¶PëC,P°C†C-C—,
CÍPīP»CÍC,P°PSPsCÍC,C- CÍPIC-PrPsPjPsCÍC,C-, CḡPëPiC-PrPSPsCÍC,C-
PjBḡ™ CḡP·C-PI, PiC-PīPµCḡC,PµCḡPjC-C— C,P° PjC-PsPeP»PsPSC-C‡PSPëC...
CÍCÍPrPsPj, CÍ PīP°C†C-C”PSC,C-PI, CḡPeC- P·P°CÍC,PsCÍPsPICÍPIP°P»Pë
P°PSC,PëPrPµPīCḡPµCÍP°PSC,Pë, PjPµPīPµCḡPëPrPëPS, C,CḡP°PjP°PrPsP»,
PjPµC,P°PrPsPS P°P±Ps PīCḡPsPīPsPeCÍPëC,,PµPS PsPrPSPsC‡P°CÍPSPs P·
CḡP°P·P°PiC-P»C-PSPsPj.

P—P»PsCḡPeC-CÍPSP° PjPµP»P°PSPsPjP°. P—P°C...PIPsCḡCHPIP°PSC-CÍC,CH
PjPµP»P°PSPsPjPsCḡ C€PeC-CḡPë PI PīP»P°C†PµP±Ps-

PePsPSC,CTjPsP»CHbPsPIP°PSPëC... PeP»C-PSC-C‡PSPëC...
PrPsCÍP»C-PrP¶PµPSPSC¿C... CÍC,P°PSPsPIPëP»P° 2/380 (0,5 %) PiCTjPë
P·P°CÍC,PsCÍCÍPIP°PSPSC- CTjP°P·P°PiC-P»C-PSCr 1 PjPi PsPrPSPsC‡P°CÍPSPs P·
PiCTjCÍPiPsCTh P»C-PeCÍPIP°PSPSC¿ P»PµPIPsPrPsPiPsCTh PiPsCTjC-PIPSC¿PSPs P·
PiCTjCÍPiPsCTh PiP»P°C‡PµP±Ps 1/388 (0,3 %). PµCTjPsC,C¿PiPsPj
PiPsCÍC,PjP°CTjPePµC,PëPSPiPsPIPsPiPs PiPµCTjC-PsPrCÍ PiPsPIC-PrPsPjP»C¿P»PsCÍC¿
PiCTjPs PrPsPrP°C,PePsPIC- PIPëPiP°PrPePë P·P»PsC¿PeC-CÍPSPsC— PjPµP»P°PSPsPjPë.
PJ PICÍC-C... P·PIC-C,P°C... C‡C- PIPëPiP°PrPePë PIPIP°P¶P°P»PëCÍC¿
CÍPµCTjPNbPsP·PSPëPjPë.

PµPsPIC-PrPsPjP»PµPSPSC¿ PiCTjPs PiC-PrPsP·CTjCThPIP°PSC- PiPsP±C-C‡PSC-
CTjPµP°PeC‡C-C—. PµPsPIC-PrPsPjP»PµPSPSC¿ PiCTjPs PiPsP±C-C‡PSC-
CTjPµP°PeC‡C-C— PiC-CÍP»C¿ CTjPµC”CÍC,CTjP°C‡C-C— P»C-PeP°CTjCÍCHbPePsPiPs
P·P°CÍPsP±CÍ PjP°C” PIP°P¶P»PëPIPµ P·PSP°C‡PµPSPSC¿. PjPµ PrP°C” P·PjPsPiCÍ
PiCTjPsPIPsPrPëC,Pë PjPsPSC-C,PsCTjPëPSPi CÍPiC-PIPIC-PrPSPsCëPµPSPSC¿
PePsCTjPëCÍC,CH/CTjPëP·PëPe PiCTjPë P·P°CÍC,PsCÍCÍPIP°PSPSC- C‡CHbPsPiPs
P»C-PeP°CTjCÍCHbPePsPiPs P·P°CÍPsP±CÍ. PµPµPrPëC‡PSPëPj C,P°
C,,P°CTjPjP°C‡PµPIC,PëC‡PSPëPj PiCTjP°C‡C-PIPSPëPeP°Pj, P° C,P°PePsP¶ PiP°C‡C-C”PSC,P°Pj
P°P±Ps C—C...PSC-Pj P·P°PePsPSPSPëPj PiCTjPµPrCÍC,P°PIPSPëPeP°Pj CÍP»C-Pr
PiPsPIC-PrPsPjP»C¿C,Pë PiCTjPs CÍCÍC- PIPëPiP°PrPePë PiC-PrPsP·CTjCThPIP°PSPëC...
PiPsP±C-C‡PSPëC... CTjPµP°PeC‡C-PNb C,P° PIC-PrCÍCÍC,PSPsCÍC,C-
PµC,,PµPeC,PëPIPSPsCÍC,C- P»C-PeP°CTjCÍCHbPePsPiPs P·P°CÍPsP±CÍ C‡PµCTjPµP·
PhPIC,PsPjP°C,PëP·PsPIP°PSCr C-PSC,,PsCTjPjP°C‡C-PNbPSCr CÍPëCÍC,PµPjCÍ P·
C,,P°CTjPjP°PePsPSP°PiP»C¿PrCÍ P·P° PiPsCÍPëP»P°PSPSC¿Pj: <https://aisf.dec.gov.ua>.

PjPµCTjPjC-PS PiCTjPëPrP°C,PSPsCÍC,C-. 3 CTjPsPePë.

PjPjPsPIPë P·P±PµCTjC-PiP°PSPSC¿. P—P±PµCTjC-PiP°C,Pë PI PsCTjPëPiC-PSP°P»CHbPSC-PNb
CÍPiP°PePsPIC‡C- PI PSPµPrPsCÍC,CÍPiPSPsPjCÍ PrP»C¿ PrC-C,PµPNb PjC-CÍC‡C-.

PjPiP°PePsPIPeP°. PµPs 10 C,P°P±P»PµC,PsPe CÍ P±P»C-CÍC,PµCTjC-; PiPs 3B
P±P»C-CÍC,PµCTjPë CÍ PeP°CTjC,PsPSPSC-PNb PePsCTjPsP±C‡C-.

PµP°C,PµPiPsCTjC-C¿ PIC-PrPiCÍCÍPeCÍ. P—P° CTjPµC‡PµPiC,PsPj.

P°PëCTjPsP±PSPëPe. PµPµPrPsPePµPjC- P>C-PjC-C,PµPr/Medochemie Limited.

B B B B B B B

**PµC-CÍC‡PµP·PSP°C...PsPrP¶PµPSPSC¿ PIPëCTjPsP±PSPëPeP° C,P° P°PrCTjPµCÍP°
PjC-CÍC‡C¿ PiCTjPsPIP°PrP¶PµPSPSC¿ PNBsPiPs PrC-C¿P»CHbPSPsCÍC,C-.**

PhP¶PëPsCÍ PhC,P°PSP°CÍCÍC-PsCÍ P‡PSPrCÍCÍC,CTjC-P°P»CHbPSP° P—PsPSP°,
PµC-C...P°C-P» P‡CTjP°PeP»PµCÍCÍ 2, PhP¶PëPsCÍ PhC,P°PSP°CÍCÍC-PsCÍ, P>C-PjP°CÍCÍPsP»,

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