

P"PsCfP»C-PrP¶PµPSPSC¶ in vivo PSP° C,PIP°C¶PëPSP°C... PîPsPeP°P·P°P»Pë
P°PSC,PëPSPsC†PëC†PµPîC,PëPIPSC- PIP»P°CfC,PëPIPsCfC,C- PSPµC,,PsPîP°PjCf.

P†CfPSCfC¶C,CH PrP°PSC- PîC¶Ps PîPsP·PëC,PëPIPSPëPNë PµC,,PµPeC, C%oPsPrPs
PîC-CfP»C¶PsPîPµC¶P°C†C-PNëPSPsPîPs C,C¶PµPjC,C-PSPSC¶.

P>C-PeP°C¶CfC¶CHPePëPNë P·P°CfC-P±B PSPµ C†PëPSPëC,CH PîC¶PsC,PëP·P°PîP°P»CHPSPsC—
P°P±Ps P°PSC,PëPîC-C¶PµC,PëC†PSPsC— PrC-C—, PSPµ PîC¶PëPîPSC-C†CfC"
PrPëC...P°PSPSC¶ C,P° PSPµ PIPîP»PëPIP°C" PSP° PîPµC¶PëCfC,P°P»CHC,PëPeCf
PePëC¶PµC†PSPëPeCf. P¶P°C" P°PSC,PëC...PsP»C-PSPµC¶PîC-C†PSPëPNë PµC,,PµPeC,.

P¶P°C¶PjP°PePsPeC-PSPµC,PëPeP°.

PµC-CfP»C¶ PIPîPµPrPµPSPSC¶ PsPrPSC-C"C— PrPsP·Pë 20 PjPi
PIPSCfC,C¶C-CëPSC¶PsPj¶TM C¶P·PsPIPs C†P°Cf PrPsCfC¶PîPSPµPSPSC¶
PjP°PeCfPëPjP°P»CHPSPsC— PePsPSC†PµPSC,C¶P°C†C-C— C† CfPëC¶PsPIP°C,C†C-
PeC¶PsPIC- (T_{max}) CfC,P°PSPsPIPëC,CH PIC-Pr 30 PrPs 60 C...PIPëP»PëPS, P°
PjP°PeCfPëPjP°P»CHPSP° PePsPSC†PµPSC,C¶P°C†C-C¶ (C_{max}) CfC,P°PSPsPIPëC,CH C†
CfPµC¶PµPrPSC¶PsPjC† 25 PSPI/PjP». PµPµC¶C-PsPr PSP°PîC-PIPIPëPIPµPrPµPSPSC¶ (Pŷ_{1/2})
CfC,P°PSPsPIPëC,CH C† CfPµC¶PµPrPSC¶PsPjC† 5 PîPsPrPëPS. PµC-CfP»C¶
PIPSCfC,C¶C-CëPSC¶PsPIPµPSPSPsPîPs PIPîPµPrPµPSPSC¶ PrPsP·Pë 20 PjPi Pŷ_{1/2}
CfC,P°PSPsPIPëC,CH 4 PîPsPrPëPSPë. P—Pî¶TM C¶P·C†PIP°PSPSC¶ P· P±C-P»PeP°PjPë
PîP»P°P·PjPë PeC¶PsPIC- CfC,P°PSPsPIPëC,CH 71¶TM 76 %.
P'C-PsC,C¶P°PSCfC,,PsC¶PjP°C†C-C¶ P·PSP°C†PSP°, C-PrPµPSC,PëC,,C-PePsPIP°PSPs C,C¶Pë
PjPµC,P°P±PsP»C-C,Pë: PrPµCfPjPµC,PëP»PSPµC,,PsPîP°Pj, PSPµC,,PsPîP°Pj N-PsPeCfPëPr,
N-PîP»CHPeCfC¶PsPSC-Pr PSPµC,,PsPîP°Pj.

P"PµCfPjPµC,PëP»PSPµC,,PsPîP°Pj C,P° PSPµC,,PsPîP°Pj N-PsPeCfPëPr PSPµ C"
PePsPS¶TM C¶PîPsPIP°PSPëPjPë, PSPµ PIPëC¶PIP»C¶C¶C,CH P°PSP°P»PîPµC,PëC†PSPsC—
P°PeC,PëPIPSPsCfC,C- C† PrPsCfP»C-PrP¶PµPSPSC¶C... PSP° C,PIP°C¶PëPSP°C.... 87 %
PIPIPµPrPµPSPsC— PrPsP·Pë PIPëPIPsPrPëC,CHCfC¶ PSPëC¶PeP°PjPë, PjPµPSC¶Pµ 5 %
PIPIPµPrPµPSPsC— PrPsP·Pë PIPëPIPsPrPëC,CHCfC¶ C† PSPµP·PjC-PSPµPSPsPjC†
PIPëPîP»C¶PrC-.

P¶PµC,P°P±PsP»C-C,Pë, PIPëC¶PIP»PµPSC- C† CfPµC†C-, CfC,P°PSPsPIP»C¶C,CH 6 %, 3 %
C,P° 36 % PIC-PrPîPsPIC-PrPSPs PIC-Pr PrPsP·Pë, PIPîPµPrPµPSPsC—
PIPSCfC,C¶C-CëPSC¶PsPIPµPSPSPs.

P¶P»C-PSC-C†PSC- C...P°C¶P°PeC,PµC¶PëCfC,PëPePë.

PµPsPeP°P·P°PSPSC¶.

PµC-CfP»C¶PsPîPµC¶P°C†C-PNëPSP° P°PSP°P»PîPµP·C-C¶ C† CfPeP»P°PrC-
PjC†P»CHC,PëPjPsPrP°P»CHPSPsC— P°PSP°P»PîPµP·C-C— (PSPµC,,PsPîP°Pj C,P°PePsP¶
PIPëC¶PIP»C¶C" PîPsP·PëC,PëPIPSC† PIP»P°CfC,PëPIC-CfC,CH P·P°PîPsP±C-PîP°C,Pë
PîC-CfP»C¶PsPîPµC¶P°C†C-PNëPSPsPjC† C,C¶PµPjC,C-PSPSC¶).

PŷPëPjPîC,PsPjP°C,PëC†PSPµ P»C-PeC†PIP°PSPSC¶ PîPsCfC,C¶PëC... P±PsP»CHPsPIPëC...
CfC,P°PSC-PI (C,C¶P°PIPjPë, P±C-P»CH PîC-CfP»C¶ C...C-C¶C†C¶PîC-C†PSPëC...
PsPîPµC¶P°C†C-PNë, P·PSPµP±PsP»CHPIP°PSPSC¶ PSPëC¶PePsPIPsC— C,P°

ΠΐΡμC‡C-PSPePsPIPsC— PePsP»C-PePë).

ΡμCΉPsC, PëPïPsPeP°P·P°PSPSCII.

B· P“C-ΠΐΡμCΉC‡CρC, P»PëPIC-CΓC, CH PrPs PSPμC,, PsPïP°PjCρ P°P±Ps PrPs C-PSC€PëC... PePsPjPïPsPSPμPSC, C-PI P»C-PeP°CΉCΓCΗPePsPiPs P·P°CΓPsP±Cρ.

B· P”PëC, CΐC‡PëPNë PIC-Pe PrPs 15 CΉPsPeC-PI, Cρ P·PIBΉ™ CΐP·PeCρ P· PIC-PrCΓCρC, PSC-CΓC, CH PeP»C-PSC-C‡PSPëC... PrPsCΓP»C-PrP¶PμPSCΗ.

B· PŸCρPrPsPjPë P°P±Ps C—C... PSP°CΐPIPSC-CΓC, CH PI P°PSP°PjPSPμP·C-.

B· P PëP·PëPe P·P°C, CΉPëPjPePë CΓPμC‡C-, ΠïPsPIBΉ™ CΐP·P°PSPëPNë P· CρCΉPμC, CΉPsPïCΉPsCΓC, P°C, PëC‡PSPëPjPë ΠïPsCΉCρC€PμPSPSCΐPjPë.

B· P PëP·PëPe ΠïPsCΓC, CΉPsPiPs ΠïP»P°CρPePsPjP°C, PsP·PSPsPiPs PSP°ΠïP°PrCρ.

B· PhPrPSPsC‡P°CΓPSPμ P·P°CΓC, PsCΓCρPIP°PSPSCΐ C-PSPiC-P±C-C, PsCΉC-PI PηPηPh.

P°P·P°C”PjPsPrC-Cΐ P· C-PSC€PëPjPë P»C-PeP°CΉCΓCΗPePëPjPë P·P°CΓPsP±P°PjPë C, P° C-PSC€C- PIPëPrPë PIP·P°C”PjPsPrC-PNë.

PŸP»C-Pr PIP·CΐC, Pë PrPs CρPIP°PiPë, C%oPs P·PSP°C‡PSP° PeC-P»CHPeC-CΓC, CH P»C-PeP°CΉCΓCΗPePëC... P·P°CΓPsP±C-PI PjPsP¶Pμ ΠïPsCΓPëP»CΉPIP°C, Pë ΠïCΉPëPiPSC-C‡PμPSPSCΐ PSPμCΉPIPsPIPsC— CΓPëCΓC, PμPjPë P·P° CΉP°C...CρPSPsPe P°PrPëC, PëPIPSPsPiPs PμC,, PμPeC, Cρ C, P° P·PSPëP¶CρPIP°C, Pë CρPIP°P¶PSC-CΓC, CH, P° CΓP°PjPμ: PsPïC-P°C, Pë (P°PSP°P»PiPμC, PëPePë, ΠïCΉPsC, PëPeP°C€P»CHPsPIC- ΠïCΉPμΠïP°CΉP°C, Pë, P·P°PjC-CΓPSC- P·P°CΓPsP±Pë PrP»Cΐ P»C-PeCρPIP°PSPSCΐ PSP°CΉPePsPjP°PSC-C—), PSPμPNëCΉPsP»PμΠïC, PëPePë, P±P°CΉP±C-C, CρCΉP°C, Pë, P±PμPSP·PsPrC-P°P·PμΠïC-PSPë, PSPμP±PμPSP·PsPrC-P°P·PμΠïC-PSPsPIC- C, CΉP°PSPePIC-P»C-P·P°C, PsCΉPë (PjPμΠïCΉPsP±P°PjP°C,), CΓPSPsPrC-PNëPSC-, P°PSC, PëPrPμΠïCΉPμCΓP°PSC, Pë C-P· CΓPμPrP°C, PëPIPSPëPj PμC,, PμPeC, PsPj (P°PjC-C, CΉPëΠïC, PëP»C-PS, PrPsPeCΓPμΠïC-PS, PjC-P°PSCΓPμCΉPëPS, PjC-CΉC, P°P·P°ΠïC-PS, C, CΉPëPjC-ΠïCΉP°PjC-PS), CΓPμPrP°C, PëPIPSC- P±P»PsPeP°C, PsCΉPë Pκ₁- ΠïC-CΓC, P°PjC-PSPsPIPëC... CΉPμC‡PμΠïC, PsCΉC-PI, ΠïC-ΠïPsC, PμPSP·PëPIPSC- P·P°CΓPsP±Pë C‡PμPSC, CΉP°P»CHPSPsC— PrC-C—, P±P°PeP»PsC,, PμPS, C, P°P»C-PrPsPjC-Pr.

PhCΓPsP±P»PëPIPsCΓC, C- P·P°CΓC, PsCΓCζPIP°PSPSCII.

P‡CΓPSCρC” CΉPëP·PëPe PIPëPSPëPePSPμPSPSCΐ P·P°P»PμP¶PSPsCΓC, C- PIC-Pr P»C-PeP°CΉCΓCΗPePsPiPs P·P°CΓPsP±Cρ. PκPμC,, PsPïP°Pj PSPμ PSP°P»PμP¶PëC, CH PrPs PjPsCΉC,, C-PSPsΠïPsPrC-P±PSPëC... ΠïCΉPμΠïP°CΉP°C, C-PI C, P° P°PSC, P°ΠïPsPSC-CΓC, C-PI PsPïC-P°C, C-PI. PŸP°PePëPj C‡PëPSPsPj, ΠïCΉPëΠïPëPSPμPSPSCΐ P»C-PeCρPIP°PSPSCΐ PjPsCΉC,, C-PSPsΠïPsPrC-P±PSPëPjPë ΠïCΉPμΠïP°CΉP°C, P°PjPë P·P°P»PμP¶PSPëC... PIC-Pr PSPëC... ΠïP°C‡C-C”PSC, C-PI, CΐPeC- PIP¶Pμ P·P°CΓC, PsCΓPsPICρCΉC, CH PSPμC,, PsPïP°Pj, ΠïC-PrPIPëC%oCρC” CΉPëP·PëPe CΉPsP·PIPëC, PeCρ CΓPëPSPρCΉPsPjCρ PIC-PrPjC-PSPë. PŸΠïC-PIPIC-PrPSPsC€PμPSPSCΐ CΉPëP·PëPe/PePsCΉPëCΓC, CH ΠïCΉPë P»C-PeCρPIP°PSPSC-

$P-PrP^{\circ}C, PSC-C\acute{I}C, CH\ PIP\ddot{P}\gg P\ddot{e}PIP^{\circ}C, P\ddot{e}\ PSP^{\circ}\ C\in PIP\ddot{e}PrPeC-C\acute{I}C, CH\ C\grave{H}P\mu P^{\circ}PeC\uparrow C-C- P\ddot{I}C\grave{H}P\ddot{e}$
 $PeP\mu C\grave{H}C\acute{z}PIP^{\circ}PSPSC- P^{\circ}PIC, PsC, C\grave{H}P^{\circ}PSCI\acute{P}\ddot{P}Sc\grave{H}C, PsPj\ P^{\circ}P\pm Ps\ C-PSC\in P\ddot{e}PjP\ddot{e}$
 $PjP\mu C...P^{\circ}PSC-P\cdot PjP^{\circ}PjP\ddot{e}.$

РҮР»С-Рr PICҢР°С...PsPICrPIP°С,Рө PjPsP¶P»PөPIPөPNө CҢPөP·PөPe PIPөPSPөPePSPµPSPSC¶ CҢPsPSP»PөPIPsCҢC,С- PiC-Рr C±P°CҢ P»C-РeCҢPIP°PSPSC¶ PiCҢPµPiP°CҢР°С,PsPj, C%Ps PjPsP¶Pµ PIPiP»PөPIP°С,Рө PSP° P·РrР°С,PSC-CҢC,СҢ PePµCҢCҢPIP°С,Рө P°PIC,PsC,CҢP°PSCҢPiPsCҢC,PsPj P°P±Ps PiCҢP°CҢCҢPIP°С,Рө P· C-PSCөPөPjPө PjPµC...P°PSC-P·PjP°PjPө.

РҮРiPsCҢC-P± P·P°CҢC,PsCҢCзPIP°PSPSC¶ C,P° PrPsP·Pө.

РҮPµCҢP°PiC-С¶ PiPsPIPөPSPSP° PIC-РrPiPsPIC-РrР°С,Рө C-PSC,PµPSCҢPөPIPsPsCҢC,С- P±PsP»СҢPsPIPsPiPs CҢPөPSPrCҢPsPjCҢ C,P° CҢPµP°PeCҢC-С— PiP°CҢC-С”PSC,P°.

P’PSCзC,CҢC-CөPSCҢPsPjөҢ™ C¶P·PsPIPµ PIPiPµPrPµPSPSC¶. P»C-РeP°CҢCҢCҢPePөPNө P·P°CҢC-P± CҢP»C-Рr PIPiPsPrPөC,Рө PIPSCҢC,CҢC-CөPSCҢPsPjөҢ™ C¶P·PsPIPs PiP»PөP±PsPePs. PкP° PsPrPSPµ PIPiPµPrPµPSPSC¶ CҢPµPePsPjPµPSPrCҢC”C,СҢCҢC¶ C¶ PrPsP·P° 20 PjPi. PµCҢPө PSPµPsP±C...C-РrPSPsCҢC,С- PIPiPµPrPµPSPSC¶ PiPsPIC,PsCҢCҢPIP°С,Рө PePsP¶PSC- 6 PiPsPrPөPS. РҢP°PeCҢPөPjP°P»СҢPSP° PrPsP±PsPIP° PrPsP·P° вҢ” 120 PjPi.

P’PSCзC,CҢC-CөPSCҢPsPIPµPSPSPµ PIPiPµPrPµPSPSC¶. P»C-РeP°CҢCҢCҢPePөPNө P·P°CҢC-P± CҢP»C-Рr PIPiPsPrPөC,Рө CҢ PIPөPiP»C¶PrC- C,CҢPөPIP°P»PsC— PIPSCҢC,CҢC-CөPSCҢPsPIPµPSPSPsC— C-PSC,,CҢP·C-С— PiCҢPsC,C¶PiPsPj PSPµ PjPµPSCөPµ 15 C...PIPөP»PөPS, PiP°CҢC-С”PSC, PiPsPIPөPSPµPS P±CҢC,Рө CҢ PiPsP»PsP¶PµPSPSC- P»PµP¶P°CҢPө, C%PsP± CҢPSPөPePSCҢC,Рө PrPµC¶PePөC... PiPsP±C-СҢPSPөC... CҢPµP°PeCҢC-PNө, C,P°PePөC... C¶Pe PSCҢPrPsC,P°, P·P°PiP°PjPsCҢPsCҢPµPSPSC¶, PiC-С,P»PөPIC-CҢC,СҢ. P”PsP·P° PSP° PsPrPSCҢ C-PSвҢ™ C”PeCҢC-СҢ вҢ” 20 PjPi. PµCҢPө PSPµPsP±C...C-РrPSPsCҢC,С- PIPiPµPrPµPSPSC¶ PiPsPIC,PsCҢCҢPIP°С,Рө PePsP¶PSC- 4 PiPsPrPөPSPө.

РҢP°PeCҢPөPjP°P»СҢPSP° PrPsP±PsPIP° PrPsP·P° вҢ” 120 PjPi.

РҢPµC,PsPrPөPeP° PIPiPµPrPµPSPSC¶. PµCҢPµPiP°CҢР°С, PjPsP¶PSP° PIPiPsPrPөC,Рө CҢ P·PIPөCҢP°PNөPSPsPjCҢ CҢPsP·CҢPөPSC- PrP»C¶ C-PSC,,CҢP·C-PNө (0,9 % CҢPsP·CҢPөPS PSP°С,CҢC-СҢ C...P»PsCҢPөPrCҢ P°P±Ps 5 % CҢPsP·CҢPөPS PiP»CҢPePsP·Pө). РҢPiC,PөPjP°P»СҢPSPµ CҢPiC-PIPIC-РrPSPsCөPµPSPSC¶ PiCҢPө CҢPsP·PIPµPrPµPSPSC- вҢ” 1 P°PjPiCҢP»P°/C,,P»P°PePsPS PiCҢPµPiP°CҢР°С,CҢ PI 50 PjP» CҢPsP·CҢPөPSCҢ PrP»C¶ C-PSC,,CҢP·C-PNө.

РҢCҢCҢCҢ P»C-РeCҢPIP°PSPSC¶ вҢ” PSPµ P±C-P»СҢCөPµ 8вҢ”10 PrPSC-PI.

P”C-С,Pө. PкPµ P·P°CҢC,PsCҢPsPICҢPIP°С,Рө PrC-С,C¶Pj PIC-PePsPj PrPs 15 CҢPsPeC-PI.

РµPµCҢPµPrPsP·CзPIP°PSPSC¶.

РҮPөPjPiC,PsPjPө P°PSC,PөC...PsP»C-PSPµCҢPiC-СҢPSPsPiPs PiPsC...PsPrP¶PµPSPSC¶: C,P°C...C-РeP°CҢPrC-С¶, PePsPjP°, CҢCҢPrPsPjPө, PiP°P»CҢCҢPөPSP°CҢC-С—.

$P \triangleright C - PeC \acute{z} PIP^{\circ} PSPSC \sqcup$: $C \acute{I} P \ddot{e} P_j P_i C, Ps P_j P^{\circ} C, P \ddot{e} C \ddagger PSP_{\mu}$ $P \gg C - PeC \acute{I} PIP^{\circ} PSPSC \sqcup$ $P \cdot$
 $PeP^{\circ} C \ddot{H} PrC - PsP \gg PsP_i C - C \ddagger PSP \ddot{e} P_j C, P^{\circ} C \ddot{H} P_{\mu} C \acute{I} P_i C - C \ddot{H} P^{\circ} C, Ps C \ddot{H} PSP \ddot{e} P_j$
 $P_j PsPSC - C, Ps C \ddot{H} P \ddot{e} PSP_i PsP_j PI$ $C \acute{I} P_j PsPIP^{\circ} C \dots$ $C \acute{I} C, P^{\circ} C \dagger C - PsPSP^{\circ} C \ddot{H} C \acute{I}$.

$P_{\mu} PsP \pm C - C \ddagger PSC - C \ddot{H} P_{\mu} P^{\circ} PeC \dagger C - C -$.

$P_{\mu} PsP \pm C - C \ddagger PSC - C \ddot{H} P_{\mu} P^{\circ} PeC \dagger C - C -$, $P_i C \ddot{H} Ps$ $C \sqcup PeC - P_i PsPIC - PrPsP_j P \gg C \sqcup P \gg P \ddot{e}$,
 $PIP \ddot{e} P \cdot PSP^{\circ} C \ddagger P^{\circ} C \ddot{H} C, CHC \acute{I} C \sqcup$ $P \cdot P^{\circ} PeP \gg P^{\circ} C \acute{I} P \ddot{e} C, C - PeP^{\circ} C \dagger C - C'' C \ddot{H} C \acute{I} P \ddot{e} C \acute{I} C, P_{\mu} P_j -$
 $Ps C \ddot{H} PIP^{\circ} PSC - PI$ $C, P^{\circ} P \cdot P^{\circ} C \ddagger P^{\circ} C \acute{I} C, PsC, PsC \ddot{H}$: $PrC \acute{I} P \sqcap P_{\mu} C \ddagger P^{\circ} C \acute{I} C, Ps (\geq 1/10), C \ddagger P^{\circ} C \acute{I} C, Ps (\geq$
 $1/100, < 1/10), PSP_{\mu} C \ddagger P^{\circ} C \acute{I} C, Ps (\geq 1/1000, < 1/100), C \ddot{H} C - PrPePs (\geq 1/10000, < 1/1000),$
 $PrC \acute{I} P \sqcap P_{\mu} C \ddot{H} C - PrPePs (< 1/10000), PSP_{\mu} PIC - PrPsP_j Ps (C \ddagger P^{\circ} C \acute{I} C, PsC, P^{\circ} PSP_{\mu}$
 $PIP \ddot{e} P \cdot PSP^{\circ} C \ddagger P_{\mu} PSP^{\circ} P \cdot P^{\circ} PSP^{\circ} C \sqcup PIPSP \ddot{e} P_j P \ddot{e} PrP^{\circ} PSP \ddot{e} P_j P \ddot{e})$.

$P - P \pm PsPeC \acute{z} C \dagger P_{\mu} PSC, C \ddot{H} P^{\circ} P \gg CHPSPsC - PSP_{\mu} C \ddot{H} PIPsPIPsC - C \acute{I} P \ddot{e} C \acute{I} C, P_{\mu} P_j P \ddot{e}$: $PrC \acute{I} P \sqcap P_{\mu}$
 $C \ddagger P^{\circ} C \acute{I} C, Ps$ $\mathfrak{b} \ddot{H}''$ $C \acute{I} PsPSP \gg P \ddot{e} PIC - C \acute{I} C, CH$; $C \ddagger P^{\circ} C \acute{I} C, Ps$ $\mathfrak{b} \ddot{H}''$ $P \cdot P^{\circ} P_i P^{\circ} P_j Ps C \ddot{H} PsC \ddagger P_{\mu} PSPSC \sqcup^*$;
 $C \ddot{H} C - PrPePs$ $\mathfrak{b} \ddot{H}''$ $C \acute{I} C \acute{I} PrPsP_j P \ddot{e}^*$, $PSP_{\mu} PIC - PrPsP_j Ps$ $\mathfrak{b} \ddot{H}''$ $PePsP_j P^{\circ}$.

$P - P \pm PsPeC \acute{z} C \acute{I} P_{\mu} C \ddot{H} C \dagger C \sqcup$: $C \ddagger P^{\circ} C \acute{I} C, Ps$ $\mathfrak{b} \ddot{H}''$ $C, P^{\circ} C \dots C - PeP^{\circ} C \ddot{H} PrC - C \sqcup^*$,
 $P_i P^{\circ} P \gg CHP_i C - C, P^{\circ} C \dagger C - C \sqcup^*$.

$P - P \pm PsPeC \acute{z} C, C \ddot{H} P^{\circ} PIPSPsP_i Ps C, C \ddot{H} P^{\circ} PeC, C \acute{z}$: $PrC \acute{I} P \sqcap P_{\mu} C \ddagger P^{\circ} C \acute{I} C, Ps$ $\mathfrak{b} \ddot{H}''$ $PSC \acute{I} PrPsC, P^{\circ}$,
 $P \pm P \gg C \ddot{H} PIP^{\circ} PSPSC \sqcup$; $C \ddagger P^{\circ} C \acute{I} C, Ps$ $\mathfrak{b} \ddot{H}''$ $C \acute{I} C \acute{I} C \dots C - C \acute{I} C, CH$ $C \acute{I} C \ddot{H} PsC, C -^*$.

$P - P \pm PsPeC \acute{z} PSP \ddot{e} C \ddot{H} PsPe C, P^{\circ} C \acute{I} P_{\mu} C \ddagger PsPIP \ddot{e} PrC - P \gg CHPSPsC - C \acute{I} P \ddot{e} C \acute{I} C, P_{\mu} P_j P \ddot{e}$: $C \ddagger P^{\circ} C \acute{I} C, Ps$
 $\mathfrak{b} \ddot{H}''$ $P \cdot P^{\circ} C, C \ddot{H} P \ddot{e} P_j PeP^{\circ} C \acute{I} P_{\mu} C \ddagger C -$.

$P - P \pm PsPeC \acute{z} C - P_j C \acute{z} PSPSPsC - C \acute{I} P \ddot{e} C \acute{I} C, P_{\mu} P_j P \ddot{e}$: $C \ddot{H} C - PrPePs$ $\mathfrak{b} \ddot{H}''$ $C \ddot{H} P_{\mu} P^{\circ} PeC \dagger C - C -$
 $P_i C - P_i P_{\mu} C \ddot{H} C \ddagger C \acute{I} C, P \gg P \ddot{e} PIPsC \acute{I} C, C -$, $PIP \ddot{e} P \gg C \ddot{H} C \ddagger P^{\circ} C \ddot{H} C \ddagger P \ddot{e} PeC \ddot{H} PsP_i P \ddot{e} P_i \mathfrak{b} \ddot{H}^{\text{TM}} C \sqcup PSPeC \acute{I}$,
 $PSP^{\circ} P \pm C \ddot{H} C \sqcup Pe$ $P \ddot{H} PIC - PSPeP_{\mu}$, $P^{\circ} PSP^{\circ} C, C - P \gg P^{\circ} PeC, P \ddot{e} C \ddagger PSP \ddot{e} P_{\mathbb{N}} C \in PsPe$.

$P - P^{\circ} P_i P^{\circ} P \gg CHPSC - P_i PsC \ddot{H} C \acute{z} C \in P_{\mu} PSPSC \sqcup$: $PrC \acute{I} P \sqcap P_{\mu} C \ddagger P^{\circ} C \acute{I} C, Ps$ $\mathfrak{b} \ddot{H}''$
 $P_i C - P_i P_{\mu} C \ddot{H} P_i C - PrC \ddot{H} PsP \cdot^*$; $C \ddot{H} C - PrPePs$ $\mathfrak{b} \ddot{H}''$ $PSP_{\mu} P \cdot PrC \acute{I} P \sqcap P^{\circ} PSPSC \sqcup$.

$P_{\mu} C \acute{I} P \ddot{e} C \dots C - C \ddagger PSC - P_i PsC \ddot{H} C \acute{z} C \in P_{\mu} PSPSC \sqcup$: $C \ddot{H} C - PrPePs$ $\mathfrak{b} \ddot{H}''$ $P \cdot P \pm C \acute{I} PrP \sqcap P_{\mu} PSC - C \acute{I} C, CH^*$,
 $PrC \ddot{H} P^{\circ} C, C - PIP \gg P \ddot{e} PIC - C \acute{I} C, CH^*$, $P_i P^{\circ} P \gg C \ddot{H} C \ddagger P \ddot{e} PSP^{\circ} C \dagger C - C -$, $P_j P_{\mu} PrP \ddot{e} PeP^{\circ} P_j P_{\mu} PSC, PsP \cdot PSP^{\circ}$
 $P \cdot P^{\circ} P \gg P_{\mu} P \sqcap PSC - C \acute{I} C, CH$, $P_j P_{\mu} PrP \ddot{e} PeP^{\circ} P_j P_{\mu} PSC, PsP \cdot PSP \ddot{e} P_{\mathbb{N}} P^{\circ} P \pm C \acute{I} P \cdot C \acute{I} C \acute{I}$; $PSP_{\mu} PIC - PrPsP_j Ps$
 $\mathfrak{b} \ddot{H}''$ $C \acute{I} P_i P \gg C \acute{I} C, P^{\circ} PSC - C \acute{I} C, CH$ $C \acute{I} PIC - PrPsP_j PsC \acute{I} C, C -$.

* $P \ddot{H} PsP \sqcap C \acute{I} C, CH$ $C \acute{I} P_i PsC \acute{I} C, P_{\mu} C \ddot{H} C - P_i P^{\circ} C, P \ddot{e} C \acute{I} C \sqcup C - PSC \in C -$
 $P^{\circ} C, C \ddot{H} PsP_i C - PSPsP_i PsPrC - P \pm PSC - C \ddot{H} P_{\mu} P^{\circ} PeC \dagger C - C -$, $PSP^{\circ} PIC - C, CH$ $C \sqcup PeC \% Ps$ $P_i C \ddot{H} Ps$
 $PSP \ddot{e} C \dots PSC - PePsP \gg P \ddot{e} PSP_{\mu} P_i PsPIC - PrPsP_j P \gg C \sqcup P \gg P \ddot{e}$.

$P_{\mu} PsPIC - PrPsP_j P \gg P_{\mu} PSPSC \sqcup P_i C \ddot{H} Ps P_i PsP \pm C - C \ddagger PSC - C \ddot{H} P_{\mu} P^{\circ} PeC \dagger C - C -$.

$P_{\mu} PsPIC - PrPsP_j P \gg P_{\mu} PSPSC \sqcup P_i C \ddot{H} Ps$ $P_i PsP \pm C - C \ddagger PSC - C \ddot{H} P_{\mu} P^{\circ} PeC \dagger C - C -$ $P_i C - C \acute{I} P \gg C \sqcup$
 $C \ddot{H} P_{\mu} C'' C \acute{I} C, C \ddot{H} P^{\circ} C \dagger C - C -$ $P \gg C - PeP^{\circ} C \ddot{H} C \acute{I} CHPePsP_i Ps$ $P \cdot P^{\circ} C \acute{I} PsP \pm C \acute{I} P_j P^{\circ} C''$ $PIP^{\circ} P \sqcap P \gg P \ddot{e} PIP_{\mu}$
 $P \cdot PSP^{\circ} C \ddagger P_{\mu} PSPSC \sqcup$. $P_i P_{\mu} PrP^{\circ} C''$ $P \cdot P_j PsP_i C \acute{I} P_i C \ddot{H} PsPIP_s PrP \ddot{e} C, P \ddot{e} P_j PsPSC - C, Ps C \ddot{H} P \ddot{e} PSI$
 $C \acute{I} P_i C - PIPIC - PrPSPsC \in P_{\mu} PSPSC \sqcup$ $PePsC \ddot{H} P \ddot{e} C \acute{I} C, CH / C \ddot{H} P \ddot{e} P \cdot P \ddot{e} Pe$ $P_i C \ddot{H} P \ddot{e}$
 $P \cdot P^{\circ} C \acute{I} C, PsC \acute{I} C \acute{I} PIP^{\circ} PSPSC - C \dagger CHPePsP_i Ps$ $P \gg C - PeP^{\circ} C \ddot{H} C \acute{I} CHPePsP_i Ps$ $P \cdot P^{\circ} C \acute{I} PsP \pm C \acute{I}$.
 $P \ddot{H} P_{\mu} PrP \ddot{e} C \ddagger PSP \ddot{e} P_j C, P^{\circ} C, P^{\circ} C \ddot{H} P_j P^{\circ} C \dagger P_{\mu} PIC, P \ddot{e} C \ddagger PSP \ddot{e} P_j$ $P_i C \ddot{H} P^{\circ} C \dagger C - PIPSP \ddot{e} PeP^{\circ} P_j$, P°
 $C, P^{\circ} PePsP \sqcap P_i P^{\circ} C \dagger C - C'' PSC, P^{\circ} P_j P^{\circ} P \pm Ps C - C \dots$ $P \cdot P^{\circ} PePsPSPSP \ddot{e} P_j$ $P_i C \ddot{H} P_{\mu} PrC \acute{I} C, P^{\circ} PIPSP \ddot{e} PeP^{\circ} P_j$

СГР»С-Пр ПіPsPIC-ПрPsPjP»CЦC,Пө ПіСҫPs СrСГC- PIPөPіP°ПрPePө ПіC-ПрPsP·СҫСҫPIP°PSPөC...
PіPsP±C-C±PSPөC... СҫPμP°PeC†C-PNө C,P° PIC-ПрCГCГC,PSPsCГC,C-
PμC,,PμPeC,PөPIPPSPsCГC,C- P»C-PeP°СҫCГCҫPөPsPiPs P·P°CГPsP±CГ C±PμСҫPμP·
PҫPIC,PspjP°C,PөP·PsPIP°PSCГ C-PSC,,PsСҫPjP°C†C-PNөPSCГ CГPөCГC,PμPjCГ P·
C,,P°СҫPjP°PePsPSP°PiP»CЦПрCГ P·P° ПіPsCГPөP»P°PSPSCЦPj: <https://aisf.dec.gov.ua>.

РҫPμСҫPjC-PS ПіСҫPөPrP°C,PSPsCГC,C-. 2 СҫPsPePө.

PJPjPsPIPө P·P±PμСҫC-PiP°PSPSCЦ. P—P±PμСҫC-PiP°C,Pө PI PsСҫPөPiC-PSP°P»СҫPSC-PNө
CГPіP°PePsPIC†C- ПіСҫPө C,PμPjPіPμСҫP°C,CГCҫC- PSPμ PIPөC%oPμ 25 B°Pҫ.
P—P±PμСҫC-PiP°C,Pө CГ PSPμПрPsCГC,CГPіPSPsPjCГ ПрP»CЦ ПрC-C,PμPNө PjC-CГC†C-.

РкPμCГCзPjC-CГPSC-CГC,Сҫ. PкPμ CГP»C-Пр P·PjC-CөCГPIP°C,Pө ПіСҫPμPіP°СҫP°C, P·
C-PSCөPөPjPө P»C-PeP°СҫCГCҫPөPөPjPө P·P°CГPsP±P°PjPө PI PsПрPSC-PNө C”PjPSPsCГC,C-.

PJPіP°PePsPIPeP°. PμPs 2 PjP» PI P°PjPіCГP»C-; ПіPs 5 P°PjPіCГP» CГ PeP°СҫC,PSPSPSC-PNө
PePsСҫPsP±C†C- P· ПіPμСҫPμPiPsСҫPsПрPePsСҫ.

PμPs 2 PjP» PI P°PjPіCГP»C-; ПіPs 5 P°PjPіCГP» CГ P±P»C-CГC,PμСҫC-; ПіPs 1
P±P»C-CГC,PμСҫCГ CГ PePsСҫPsP±C†C- P· PeP°СҫC,PSPSCГ.

PμPs 2 PjP» CГ C,,P»P°PePsPSC-; ПіPs 5 C,,P»P°PePsPSC-PI CГ PePsPSC,CГСҫPSC-PNө
C±P°СҫCГPSPөPsPIC-PNө CГPіP°PePsPIC†C-; ПіPs 1 PePsPSC,CГСҫPSC-PNө
C±P°СҫCГPSPөPsPIC-PNө CГPіP°PePsPIC†C- PI PeP°СҫC,PSPSPSC-PNө PePsСҫPsP±C†C-.

РљP°C,PμPiPsСҫC-CЦ PIC-ПрPіCГCГPөCГ. P—P° СҫPμC†PμPіC,Pspj.

P’PөСҫPsP±PSPөPe.

PҫPsPIP°СҫPөCГC,PIPs P· PsP±PjPμP¶PμPSPsСҫ PIC-ПрPіPsPIC-ПрP°P»СҫPSC-CГC,Сҫ
B«PαP°СҫPjP°C†PμPIC,PөC±PSP° PePsPjPіP°PSC-CЦ B«P—ПрPsСҫPsPIвҫ™CЦB».

PҫPsPIP°СҫPөCГC,PIPs P· PsP±PjPμP¶PμPSPsСҫ PIC-ПрPіPsPIC-ПрP°P»СҫPSC-CГC,Сҫ
B«PαPҫP PҫP·PљPҫ P”P PjPцB».

**PҫC-CГC†PμP·PSP°C...PsПрP¶PμPSPSCЦ PIPөСҫPsP±PSPөPeP° C,P° P°ПрСҫPμCГP°
PjC-CГC†CЦ ПіСҫPsPIP°ПрP¶PμPSPSCЦ PNөPsPiPs ПрC-CЦP»СҫPSPsCГC,C-.**

PjPeСҫP°C—PSP°, 61013, PГP°СҫPeC-PICГCҫPөP° PsP±P», PjC-CГC,Ps PГP°СҫPeC-PI,
PICГP»PөC†CЦ PөPμPIC±PμPSPөP°, P±CГПрPөPSPsPe 22.

*(PŷPsPIP°CḡPëCÍC,PIPs P· PsP±PjPμP¶PμPSPsCḡ PIC-PrPĩPsPIC-PrP°P»CHḡPSC-CÍC,Cḡ
B«PᄡP°CḡPjP°C†PμPIC,PëC‡PSP° PePsPjPĩP°PSC-Cḡ B«P—PrPsCḡPsPIḡḡ™ CḡIB»)*

PJPeCḡP°C—PSP°, 08301, PḡPëC—PICÍCḡPeP° PsP±P»., PjC-CÍC,Ps P'PsCḡPëCÍPĩC-P»Cḡ,
PICrP»PëC†Cḡ PËPμPIC‡PμPSPeP°, P±CÍPrPëPSPsPe 100.

*(PŷPsPIP°CḡPëCÍC,PIPs P· PsP±PjPμP¶PμPSPsCḡ PIC-PrPĩPsPIC-PrP°P»CHḡPSC-CÍC,Cḡ
B«PᄡPḡP PḡP•PḡPŷ P''P PJPḡB»)*