

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

P_γP_μPIP°P»PsC₇-P_γP_μPIP° P'P_μPSP·P_ēP_ΓP°P_jC-PS

(Tevalor-Teva BenzydaminPμ)

$P\check{Y}P\epsilon P\gg P^{\circ}P\Gamma$:

$$PrC-C\bar{H}C\ddagger P^{\circ} \ C\bar{H}P_{\mu}C\ddagger PsPIP\ddot{e}PSP^{\circ}: P\pm P_{\mu}PSP\cdot P\ddot{e}PrP^{\circ}PjC-PSCr' \ PiC-PrC\bar{H}PsC...P\rangle PsC\bar{H}P\ddot{e}Pr;$$

1 PjP» CÍPíCĤPµCĤ PrP»CĤ CĤPsC,PsPIPsC— PíPsCĤPsP¶PSPëPSPë PjC—CÍC,PëC,CĤ P±PµPSP·PëPrP°PjC—PSCr PíC—PrCĤPsC...P»PsCĤPëPrCr 1,5 PjPi;

PrPsPiPsPjiP¶PSi C7PμC‡PsPIPëPSPë: PiP»C-C†PμC7PëPS 85 %, PμC,P°PSPsP» 96 %, PsP»C-Cl C7PëC†PëPSPsPIP° PïPsP»C-PμC,PsPeC†PëP»CHbPsPIP°PSP° PiC-PrC7PbPsPiPμPSC-P·PsPIP°PSP°, PjPμC,PëP»PiP°C7P°PiC-PrC7PbPsPeC†PëP±PμPSP·PsP°C, (P• 218), C†P°C...P°C7PëPS PSP°C,C7C-C7, PSP°C,C7C-C7 PiC-PrC7PbPsPeP°C7P±PsPSP°C,, P°C7PbPjP°C,PëP·P°C,PsC7 PIPëC€PSPμPIPëPNö, PIPsPrP° PsC‡PëC%oPμPSP°.

**Р·С-РєР°СЃСЃСЃРєР°СЃ С,,РѕСЃРїР°Р°. РђРїСЃРїРїРїРї РїРї»СЃ СЃРїРѕС,РѕРїРїРѕ—
РїРїСЃСЃРїРїРїРїРїРїРїРїРї.**

*PhClPSPsPIPSC-C,,C-P.PëPePs-C...C-PjC-C#PSC- PIP»P°ClC,PëPIPsClC,C-: PïCḤPsP·PsCḤPëPNḡ
P±PμP·P±P°CḤPIPSPëPNḡ CḤPsP·C#PëPS P·C- ClḤPjP°PePsPj C,P° P·P°PïP°C...PsPj PIPëCḤPSC-.*

**P_αP°C₇PjP°PePsC,PμC₇P°PiPμPIC,PëC±PSP° PiC₇CrPiP°. P—P°CÍPsP±Pë PrP»Cıı
P·P°CÍC,PSCÍCrPIP°PSPSCıı Cr CÍC,PSPjP°C,PSP»PSPiC—C—. P†PSC€C- P·P°CÍPsP±Pë PrP»Cıı
PjC—CÍC†PμPIPPSiPs P·P°CÍC,PSCÍCrPIP°PSPSCıı Cr PiPsC₇PsP¶PSPëPSC- C₇PsC,P°. P₇PsPr
P₇PÿPT P₇01P₇D02.**

$P\alpha P^{\circ}C\bar{H}PjP^{\circ}PePsP \gg PsPiC-C\bar{H}PSC-PIP \gg P^{\circ}C\bar{I}C, P\bar{e}PIPsC\bar{I}C, C-$

$$P\propto P^{\circ}C\eta PjP^{\circ}P\epsilon P s P\tau P\ddot{e}PSP^{\circ}PjC-P\epsilon P^{\circ}.$$
$$\begin{aligned} & P'P_{\mu}PSP \cdot P\ddot{e}PrP^{\circ}PjC-PS \ C'' \ PSP_{\mu}C\acute{I}C, P_{\mu}C\grave{H}PsC-P\grave{r}PSP\ddot{e}Pj \ P\grave{i}C\grave{H}PsC, P\ddot{e}P \cdot P^{\circ}P\grave{i}P^{\circ}P \gg CH\grave{b}PSP\ddot{e}Pj \\ & P \cdot P^{\circ}C\acute{I}PsP \pm PsPj \ (K\acute{p}P_{\mu}P-P-) \ P \cdot C- \ P \cdot PSP_{\mu}P \pm PsP \gg C\grave{H}PIP^{\circ}P \gg CH\grave{b}PSP\ddot{e}PjP\ddot{e} \ C, P^{\circ} \\ & P\grave{i}C\grave{H}PsC, P\ddot{e}P_{\mu}PeC\acute{I}C\acute{r}PrP^{\circ}C, P\ddot{e}PIPSP\ddot{e}PjP\ddot{e} \ PIP \gg P^{\circ}C\acute{I}C, P\ddot{e}IPsC\acute{I}C, C\grave{I}PjP\ddot{e}. \end{aligned}$$

PJ PeP»C-PSC-C†PSPëC... PrPsCÍP»C-PrP¶PuPSPSC¶C... P±CÍP»Ps PiPsPeP°P·P°PSPs, C%Ps
P±PuPSP·PëPrP°PjC-PS PuC,,PuPeC,PëPIPSPëPNë PrP»C¶ PiPsP»PuPiC€PuPSPSC¶

PhCÍPsP±P»PëPIPsCÍC,C- P·P°CÍC,PsCÍCzPIP°PSPSCÍ.

P—P°CÍC,PsCÍCíPIP°PSPSCÍ P»C—PeP°CÍCíCHPePsPiPs P·P°CÍPsP±Cí PjPsP¶Pµ
CÍPíCÍPëC±PëPSPëC,Pë CÍPsP·PIPëC,PsPe PíPsP±C—C±PSPëC... CÍPµP°PeC†C—PNë, Cí
C,P°PePsPjCí PIPëPíP°PrPeCí CÍP»C—Pr PíCÍPëPíPëPSPëC,Pë PNëPsPiPs
P·P°CÍC,PsCÍCíPIP°PSPSCÍ. Pj PIPëPíP°PrPeP°C... PíC—PrPIPëC%PµPSPSCÍ
C±CíC,P»PëPIPsCÍC,C- PíCÍPë PrPsPIPiPsC,CÍPëPIP°P»PsPjCí P·P°CÍC,PsCÍCíPIP°PSPSC—
CÍP»C—Pr PíCÍPëPíPëPSPëC,Pë P·P°CÍC,PsCÍCíPIP°PSPSCÍ P»C—PeP°CÍCíCHPePsPiPs
P·P°CÍPsP±Cí C,P° P·PIPµCÍPSCíC,PëCÍCÍ P·P° PePsPSCÍCíP»CHC,P°C†C—C"CH PrPs
P»C—PeP°CÍCÍ PrP»CÍ PíCÍPëP·PSP°C±PµPSPSCÍ PIC—PrPíPsPIC—PrPSPsPiPs
P»C—PeCíPIP°PSPSCÍ.

Pj PrPµCÍPePëC... PíP°C†C—C"PSC,C—PI PIPëCÍP°P·PePë CÍP»PëP·PsPIPsC— PsP±PsP»PsPSPëPë
CÍPsC,PsPIPsC— PíPsCÍPsP¶PSPëPSPë/PiP»PsC,PePë PjPsP¶CíC,CH P±CíC,Pë
CÍPëPjPíC,PsPjP°PjPë CÍPµCÍPNëPsP·PSPëC... PíP°C,PsP»PsPiC—C±PSPëC... PíCÍPsC†PµCÍC—PI. Pj
P·PIBÍ™ CÍP·PeCí P· C†PëPj PíP°C†C—C"PSC,Pë, Cí CÍPePëC... CÍPëPjPíC,PsPjPë
PíPsCÍPëP»PëP»PëCÍCÍ P°P±Ps PSPµ P·PjPµPSCëPëP»PëCÍCÍ PíCÍPsC,CÍPiPsPj 3 PrPSC—PI
P°P±Ps Cí CÍPePëC... PíC—PrPIPëC%PëP»P°CÍCÍ C,PµPjPíPµCÍP°C,CíCÍP° C,C—P»P° C±Pë
PIPëPSPëPeP»Pë C—PSCëC— CÍPëPjPíC,PsPjPë, PjP°CHC,CH P·PIPµCÍPSCíC,PëCÍCÍ P·P°
PePsPSCÍCíP»CHC,P°C†C—C"CH PrPs C,PµCÍP°PíPµPIC,P° P°P±Ps CÍC,PsPjP°C,PsP»PsPiP°.

PkPµ CÍPµPePsPjPµPSPíCíC"C,CHCÍCÍ P·P°CÍC,PsCÍPsPICíPIP°C,Pë P±PµPSP·PëPrP°PjC—PS
PíP°C†C—C"PSC,P°Pj C—P· PíC—PrPIPëC%PµPSPsCí C±CíC,P»PëPIC—CÍC,CH PrPs
P°C†PµC,PëP»CÍP°P»C—C†PëP»PsPIPsC— PePëCÍP»PsC,Pë P°P±Ps C—PSCëPëC... PkPµP—P—.

P—P°CÍC,PsCÍCíPIP°PSPSCÍ P»C—PeP°CÍCíCHPePsPiPs P·P°CÍPsP±Cí PjPsP¶Pµ
CÍPíCÍPëC±PëPSPëC,Pë P±CÍPsPSC...PsCÍPíP°P·Pj Cí PíP°C†C—C"PSC,C—PI, C...PIPsCÍPëC...
PSP° P±CÍPsPSC...C—P°P»CHPSCí P°CÍC,PjCí P°P±Ps P· P±CÍPsPSC...C—P°P»CHPSPsCí
P°CÍC,PjPsCí PI P°PSP°PjPSPµP·C-. PýP°PeC- PíP°C†C—C"PSC,Pë PjP°CHC,CH P±CíC,Pë
PsP±PsPIBÍ™ CÍP·PePsPIPs PíCÍPs C†Pµ PíPsPíPµCÍPµPrP¶PµPSC—,
P»C—PeP°CÍCíCHPePëPNë P·P°CÍC—P± Cí C,P°PePëC... PIPëPíP°PrPeP°C... CÍP»C—Pr
P·P°CÍC,PsCÍPsPICíPIP°C,Pë P· PsP±PµCÍPµP¶PSC—CÍC,CH. PkPµ
CÍPµPePsPjPµPSPíCíC"C,CHCÍCÍ PíCÍPsPIPsPrPëC,Pë C,CÍPëPIP°P»Cí
C,PµCÍP°PíC—CH C†PëPj P»C—PeP°CÍCíCHPePëPj P·P°CÍPsP±PsPj, PsCÍPeC—P»CHPePë
C†Pµ PjPsP¶Pµ PSP°CëPePsPrPëC,Pë P±P°PeC,PµCÍC—P°P»CHPSC—PNë C„P»PsCÍC—
CÍPsC,PsPIPsC— PíPsCÍPsP¶PSPëPSPë.

PjPSPëPeP°C,Pë PePsPSC,P°PeC,Cí P· PsC±PëPjP°.

P>C—PeP°CÍCíCHPePëPNë P·P°CÍC—P± PýPµPIP°P»PsCÍ—PýPµPIP° P'PµPSP·PëPrP°PjC—PS
PjC—CÍC,PëC,CH PjPµC,PëP»PíP°CÍP°PíC—PrCÍPsPeCÍPëP±PµPSP·PsP°C, (P· 218), CÍPePëPNë
PjPsP¶Pµ CÍPíCÍPëC±PëPSCÍC,Pë P°P»PµCÍPíC—C±PSC— CÍPµP°PeC†C—C— (PjPsP¶P»PëPIPs,
CíPíPsPIC—P»CHPSPµPSPsPiPs C,PëPíCí), P° PI PsPeCÍPµPjPëC... PIPëPíP°PrPeP°C... BÍ"
P±CÍPsPSC...PsCÍPíP°P·Pj.

P>C—PeP°CÍCíCHPePëPNë P·P°CÍC—P± PjC—CÍC,PëC,CH PsP»C—CH CÍPëC†PëPSPsPICí
PíPsP»C—PµC,PsPeCÍPëP»CHPsPIP°PSCí PíC—PrCÍPsPiPµPSC—P·PsPIP°PSCí, PjPsP¶Pµ
CÍPíCÍPëC±PëPSCÍC,Pë CÍPsP·P»P°PrPë CëP»CíPSPëP° C,P° PrC—P°CÍPµCí.

PíPµPNë P»C—PeP°CÍCíCHPePëPNë P·P°CÍC—P± PjC—CÍC,PëC,CH PSPµPIPµP»PëPeCí

РсС-Р»СНРсС-СГС,СН РмС,Р°РSPSP»Ср (СГРiРёСГС,Ср) вГ” РjРмPSC€Рм 100 РjРi PSP° 0,5 РjР» Р»С-РсР°СГСГСНРсРiРs Р·Р°СГРsР±Ср.

Р”Р»СЦ СГРiРsСГС,СГРjРмPSC-Рi: Р·Р°СГС,РsСГСрРiР°PSPSCЦ Р»С-РсР°СГСГСНРсРёС... Р·Р°СГРsР±С-Рi, С%Рs РjС-СГС,СЦС,СН РмС,Р°РSPSP», РjРsР¶Рм РrР°РiР°С,Рё РiРsР·РёС,РёРiРSPёР№ СГРмР·СрР»СНС,Р°С, Р°РSP°Р»С-Р·Ср Р°РSC,РёРrРsРiС-РSPiРsРiРs РiРs С,РмСГС,Ср, РiСГР°С...РsРiСрСНС±Рё РjРмР¶С-, РiСГС,Р°РSPsРiР»РмPSC- РrРмСЦРсРёРjРё СГРiРsСГС,РёРiРSPёРjРё С,,РмРrРмСГР°С†С-СЦРjРё.

Р—Р°СГС,РsСГСзРiР°PSPSCЦ Сз РiРмСГС-РsРr РiР°РiС-С,РSPsСГС,С- Р°Р±Рs РiРsРrСзРiР°PSPSCЦ РiСГСзРrРrСН.

РкР°СГР°Р·С- РSPмРjР°С” РSP°Р»РмР¶РSPёС... РrРsСГС,СрРiРSPёС... РrР°РSPёС... С%РsРrРs Р·Р°СГС,РsСГСрРiР°PSPSCЦ Р±РмPSP·РёРrР°РjС-РSCр РiР°РiС-С,РSPёРj Р¶С-РSPсР°Рj С,Р° Р¶С-РSPсР°Рj, СЦРсС- РiРsРrСрСНС,СН РiСГСрРrРrСН. Р—РrР°С,РSC-СГС,СН С†СНРsРiРs Р»С-РсР°СГСГСНРсРiРs Р·Р°СГРsР±Ср РiСГСРsРSPёРсР,Рё Рi РiСГСрРrРSPм РjРsР»РsРсРs Р»СНРrРёРSPё РSPм РiРёРiС±Р°Р»Рё. Р”Р°РSPёС... РrРsСГР»С-РrР¶РмPSCН РSP° С,РiР°СГРёРSP°С... РSPмРrРsСГС,Р°С,РSCHРs РrР»СЦ С,РsРiРs, С%РsР± Р·СГРsР±РёС,Рё Р±СрРrСН-СЦРсС- РiРёСГРSPsРiРсРё С%РsРrРs РiРiР»РёРiСр С†СНРsРiРs Р»С-РсР°СГСГСНРсРiРs Р·Р°СГРsР±Ср Ср РiРмСГС-РsРr РiР°РiС-С,РSPsСГС,С- Р°Р±Рs РiРsРrСрРiР°PSPSCЦ РiСГСрРrРrСН. РмРsС,РмPSC†С-Р№РSPёР№ СГРёР·РёРс РrР»СЦ Р»СНРrРёРSPё РSPмРiС-РrРsРjРёР№.

РкРм СГР»С-Рr Р·Р°СГС,РsСГСРiСрРiР°С,Рё Р»С-РсР°СГСГСНРсРёР№ Р·Р°СГС-Р± РŷРмРiР°Р»РsСГ-РŷРмРiР° Р’РмPSP·РёРrР°РjС-РS Ср РiРмСГС-РsРr РiР°РiС-С,РSPsСГС,С- Р°Р±Рs РiРsРrСрРiР°PSPSCЦ РiСГСрРrРrСН.

Р—РrР°С,РSC-СГС,СН РiРiР»РёРiР°С,Рё РSP° С€РiРёРrРсС-СГС,СН СГРмР°РсС†С-С— РiСГРё РсРмСГСзРiР°PSPSC- Р°РiС,РsС,СГР°РSCГРiРsСГС,РsРj Р°Р±Рs С-РSC€РёРjРё РjРмС...Р°РSC-Р·РjР°РjРё.

РмСГРё Р·Р°СГС,РsСГСрРiР°PSPSC- Рi СГРмРсРsРjРмPSPrРsРiР°PSPёС... РrРsР·Р°С... Р»С-РсР°СГСГСНРсРёР№ Р·Р°СГС-Р± РSPм С±РёРSPёС,СН РSC-СЦРсРsРiРs РiРiР»РёРiСр РSP° Р·РrР°С,РSC-СГС,СН РсРмСГСрРiР°С,Рё С,СГР°РSCГРiРsСГС,РSPёРjРё Р·Р°СГРsР±Р°РjРё С,Р° РiСГР°С†СНРiР°С,Рё Р·С-РSC€РёРjРё РjРмС...Р°РSC-Р·РjР°РjРё.

РŷРiРsСГС-Р± Р·Р°СГС,РsСГСзРiР°PSPSCЦ С,Р° РrРsР·Рё.

Р>С-РсР°СГСГСНРсРёР№ Р·Р°СГС-Р± РŷРмРiР°Р»РsСГ-РŷРмРiР° Р’РмPSP·РёРrР°РjС-РS РSPм СГР»С-Рr Р·Р°СГС,РsСГСРiСрРiР°С,Рё Р±РмР·РiРsСГРмСГРмРrРSCHРs РiРмСГРмРr РiР¶РёРiР°PSPSCЦРj С—Р¶С- Р°Р±Рs РSP°РiРsС—Рi. РмРмСГРмРr РiРмСГС€РёРj РiРёРсРсСГРёС,Р°РSPSCЦРj РSPмРsР±С...С-РrРSPs РrРмРсС-Р»СНРсР°СГР°Рi РSP°С,РёСГРSCрС,Рё РSP° РiРsР»С-РiРсСр СГРsР·РiРёР»СНРiР°С±Р° РrРs РiРsСЦРiРё РsРrРSPsСГС-РrРSPsРiРs СГС,СГСрРjРмPSCЦ. РхРrРSPм СГРsР·РiРёР»РмPSPSCЦ вГ” 0,17 РjР» РjС-СГС,РёС,СН 0,255 РjРi Р±РмPSP·РёРrР°РjС-РSCр РiС-РrСГРsС...Р»РsСГРёРrСр.

РмРмСГРмРr Р·Р°СГС,РsСГСрРiР°PSPSCЦРj РSPмРsР±С...С-РrРSPs:

1. $\text{P}\ddot{\text{C}}-\text{PrPSC}\ddot{\text{C}}\text{I}, \text{P}\ddot{\text{e}} \text{P}^\circ\text{P}\ddot{\text{I}}\text{P}\rangle\text{C}-\text{PeP}^\circ\text{C}, \text{PsC}\ddot{\text{H}};$

2. $\text{PIPIP}\mu\text{C}\ddot{\text{I}}\text{C}, \text{P}\ddot{\text{e}} \text{PeC}-\text{PSP}\mu\text{C}\ddot{\text{I}}\text{CH} \text{P}^\circ\text{P}\ddot{\text{I}}\text{P}\rangle\text{C}-\text{PeP}^\circ\text{C}, \text{PsC}\ddot{\text{H}}\text{P}^\circ \text{PI} \text{C}\ddot{\text{H}}\text{PsC}, \text{PsPICr} \text{P}\ddot{\text{I}}\text{PsC}\ddot{\text{H}}\text{PsP}\nabla\text{PSP}\ddot{\text{e}}\text{PSCr}$
 $\text{C}-\text{C}\ddot{\text{I}}\text{P}\ddot{\text{I}}\text{C}\ddot{\text{H}}\text{C}\ddot{\text{I}}\text{PjC}\ddot{\text{I}}\text{P}\ddot{\text{I}}\text{P}^\circ\text{C}, \text{P}\ddot{\text{e}} \text{PSP}^\circ \text{PrC}-\text{P}\rangle\text{C}\ddot{\text{I}}\text{PSPeCr}, \text{C}\ddot{\text{I}}\text{PeP}^\circ \text{PsP}\pm\text{C}\ddot{\text{H}}\text{PsP}\pm\text{P}\rangle\text{C}\ddot{\text{I}}\text{C}''\text{C}, \text{CHC}\ddot{\text{I}}\text{C}\ddot{\text{I}}.$

$\text{P}\acute{\text{K}}\text{P}^\circ\text{C}, \text{P}\ddot{\text{e}}\text{C}\ddot{\text{I}}\text{PSCrC}, \text{P}\ddot{\text{e}} \text{PSP}^\circ \text{PiPsP}\rangle\text{C}-\text{PIPeCr} \text{C}\ddot{\text{H}}\text{PsP}\cdot\text{P}\ddot{\text{I}}\text{P}\ddot{\text{e}}\text{P}\rangle\text{C}\ddot{\text{H}}\text{PIP}^\circ\text{C}\ddot{\text{I}}\text{P}^\circ \text{P}\ddot{\text{I}}\text{P}^\circ\text{P}\rangle\text{CHC}\ddot{\text{I}}\text{P}\mu\text{Pj}. \text{P}\mu\text{C}-\text{Pr}$
 $\text{C}\ddot{\text{I}}\text{P}^\circ\text{C}\ddot{\text{I}} \text{C}\ddot{\text{H}}\text{PsP}\cdot\text{P}\ddot{\text{I}}\text{P}\ddot{\text{e}}\text{P}\rangle\text{P}\mu\text{PSPSC}\ddot{\text{I}} \text{P}\ddot{\text{I}}\text{P}^\circ\text{C}\ddot{\text{I}}\text{C}-\text{C}''\text{PSC}, \text{PiPsPIP}\ddot{\text{e}}\text{PSP}\mu\text{PS} \text{P}\cdot\text{P}^\circ\text{C}, \text{C}\ddot{\text{H}}\text{P}\ddot{\text{e}}\text{PjP}^\circ\text{C}, \text{P}\ddot{\text{e}}$
 $\text{PrP}\ddot{\text{e}}\text{C}\dots\text{P}^\circ\text{PSPSC}\ddot{\text{I}}. \text{P}\acute{\text{K}}\text{P}\mu \text{C}\ddot{\text{I}}\text{P}\rangle\text{C}-\text{Pr} \text{P}\ddot{\text{I}}\text{P}\mu\text{C}\ddot{\text{H}}\text{P}\mu\text{PIP}\ddot{\text{e}}\text{C}\%_0\text{C}\ddot{\text{I}}\text{PIP}^\circ\text{C}, \text{P}\ddot{\text{e}} \text{C}\ddot{\text{H}}\text{P}\mu\text{PePsPjP}\mu\text{PSPrPsPIP}^\circ\text{PSCr}$
 $\text{PrPsP}\cdot\text{Cr}. \text{P}'\text{P}\mu\text{P}\cdot\text{P}\ddot{\text{I}}\text{P}\mu\text{C}\ddot{\text{H}}\text{P}\mu\text{C}\ddot{\text{H}}\text{PIPSP}\mu \text{P}\rangle\text{C}-\text{PeCrPIP}^\circ\text{PSPSC}\ddot{\text{I}} \text{PSP}\mu \text{P}\ddot{\text{I}}\text{PsPIP}\ddot{\text{e}}\text{PSPSP}\mu$
 $\text{C}, \text{C}\ddot{\text{H}}\text{P}\ddot{\text{e}}\text{PIP}^\circ\text{C}, \text{P}\ddot{\text{e}} \text{P}\ddot{\text{I}}\text{PsPSP}^\circ\text{Pr} 7 \text{PrPSC}-\text{PI}. \text{P}\ddot{\text{I}}\text{PeC}\%_0\text{Ps} \text{C}\ddot{\text{I}}\text{P}\mu\text{C}\ddot{\text{H}}\text{P}\mu\text{P}\cdot 3 \text{PrPSC}-$
 $\text{P}\cdot\text{P}^\circ\text{C}\ddot{\text{I}}\text{C}, \text{PsC}\ddot{\text{I}}\text{CrPIP}^\circ\text{PSPSC}\ddot{\text{I}} \text{P}\rangle\text{C}-\text{PeP}^\circ\text{C}\ddot{\text{H}}\text{C}\ddot{\text{I}}\text{CHPePsPiPs} \text{P}\cdot\text{P}^\circ\text{C}\ddot{\text{I}}\text{PsP}\pm\text{Cr} \text{P}\mu\text{C}, \text{P}\mu\text{PeC},$
 $\text{PIC}-\text{PrC}\ddot{\text{I}}\text{CrC}, \text{PSC}-\text{Pn}_\text{e} \text{P}^\circ\text{P}\pm\text{Ps} \text{C}\ddot{\text{I}}\text{P}\ddot{\text{e}}\text{PjPiC}, \text{PsPjP}\ddot{\text{e}} (\text{P}\pm\text{C}-\text{P}\rangle\text{CH} \text{Cr} \text{PiPsC}\ddot{\text{H}}\text{P}\rangle\text{C}-\text{C}, \text{P}^\circ$
 $\text{C}\ddot{\text{H}}\text{PsC}, \text{PsPIC}-\text{Pn}_\text{e} \text{PiPsC}\ddot{\text{H}}\text{PsP}\nabla\text{PSP}\ddot{\text{e}}\text{PSC}-) \text{P}\ddot{\text{I}}\text{PsPiC}-\text{C}\ddot{\text{H}}\text{C}\epsilon\text{CrC}\ddot{\text{H}}\text{C}, \text{CHC}\ddot{\text{I}}\text{C}\ddot{\text{I}}, \text{PSP}\mu\text{PsP}\pm\text{C}\dots\text{C}-\text{PrPSPs}$
 $\text{P}\cdot\text{PIP}\mu\text{C}\ddot{\text{H}}\text{PSCrC}, \text{P}\ddot{\text{e}}\text{C}\ddot{\text{I}}\text{C}\ddot{\text{I}} \text{PrPs} \text{P}\rangle\text{C}-\text{PeP}^\circ\text{C}\ddot{\text{H}}\text{C}\ddot{\text{I}}.$

$P''\text{PsP}\cdot\text{C}\ddot{\text{I}}\text{PIP}^\circ\text{PSPSC}\ddot{\text{I}}$

$P''\text{PsC}\ddot{\text{H}}\text{PsC}\ddot{\text{I}}\text{P}\rangle\text{P}\ddot{\text{e}}\text{Pj} \text{C}, \text{P}^\circ \text{PrC}-\text{C}, \text{C}\ddot{\text{I}}\text{Pj} \text{PIC}-\text{PePsPj} \text{PIC}-\text{Pr} 12 \text{C}\ddot{\text{H}}\text{PsPeC}-\text{PI}: 4\text{b}\ddot{\text{H}}''8$
 $\text{C}\ddot{\text{H}}\text{PsP}\cdot\text{P}\ddot{\text{I}}\text{P}\ddot{\text{e}}\text{P}\rangle\text{P}\mu\text{PSC}\ddot{\text{H}} 2\text{b}\ddot{\text{H}}''6 \text{C}\ddot{\text{H}}\text{P}^\circ\text{P}\cdot\text{C}-\text{PI} \text{PSP}^\circ \text{PrPsP}\pm\text{Cr} (\text{PePsP}\nabla\text{PSC}- 1,5\text{b}\ddot{\text{H}}''3 \text{PiPsPrP}\ddot{\text{e}}\text{PSP}\ddot{\text{e}}).$

$P''\text{C}-\text{C}, \text{C}\ddot{\text{I}}\text{Pj} (6\text{b}\ddot{\text{H}}''12 \text{C}\ddot{\text{H}}\text{PsPeC}-\text{PI}): 4 \text{C}\ddot{\text{H}}\text{PsP}\cdot\text{P}\ddot{\text{I}}\text{P}\ddot{\text{e}}\text{P}\rangle\text{P}\mu\text{PSPSC}\ddot{\text{I}} 2\text{b}\ddot{\text{H}}''6 \text{C}\ddot{\text{H}}\text{P}^\circ\text{P}\cdot\text{C}-\text{PI} \text{PSP}^\circ$
 $\text{PrPsP}\pm\text{Cr} (\text{PePsP}\nabla\text{PSC}- 1,5\text{b}\ddot{\text{H}}''3 \text{PiPsPrP}\ddot{\text{e}}\text{PSP}\ddot{\text{e}}).$

$P''\text{C}-\text{C}, \text{P}\ddot{\text{e}}. \text{P}\acute{\text{K}}\text{P}\mu \text{C}\ddot{\text{H}}\text{P}\mu\text{PePsPjP}\mu\text{PSPrCrC}''\text{C}, \text{CHC}\ddot{\text{I}}\text{C}\ddot{\text{I}} \text{P}\cdot\text{P}^\circ\text{C}\ddot{\text{I}}\text{C}, \text{PsC}\ddot{\text{I}}\text{PsPICrPIP}^\circ\text{C}, \text{P}\ddot{\text{e}}$
 $\text{P}\rangle\text{C}-\text{PeP}^\circ\text{C}\ddot{\text{H}}\text{C}\ddot{\text{I}}\text{CHPeP}\ddot{\text{e}}\text{Pn}_\text{e} \text{P}\cdot\text{P}^\circ\text{C}\ddot{\text{I}}\text{C}-\text{P}\pm \text{P}\ddot{\text{Y}}\text{P}\mu\text{PIP}^\circ\text{P}\rangle\text{PsC}\ddot{\text{H}}\text{P}\ddot{\text{Y}}\text{P}\mu\text{PIP}^\circ \text{P}'\text{P}\mu\text{PSP}\cdot\text{P}\ddot{\text{e}}\text{PrP}^\circ\text{PjC}-\text{PS}$
 $\text{PrC}-\text{C}, \text{C}\ddot{\text{I}}\text{Pj}, \text{C}\ddot{\text{I}}\text{PeC}-\text{PSP}\mu \text{PjPsP}\nabla\text{CrC}, \text{CH} \text{P}\cdot\text{P}^\circ\text{C}, \text{C}\ddot{\text{H}}\text{P}\ddot{\text{e}}\text{PjC}\ddot{\text{I}}\text{PIP}^\circ\text{C}, \text{P}\ddot{\text{e}} \text{PrP}\ddot{\text{e}}\text{C}\dots\text{P}^\circ\text{PSPSC}\ddot{\text{I}} \text{PSP}^\circ$
 $\text{C}\ddot{\text{I}}\text{P}^\circ\text{C}\ddot{\text{I}} \text{C}\ddot{\text{H}}\text{PsP}\cdot\text{P}\ddot{\text{I}}\text{P}\ddot{\text{e}}\text{P}\rangle\text{P}\mu\text{PSPSC}\ddot{\text{I}}.$

$\text{P}\mu\text{P}^\circ\text{C}\ddot{\text{I}}\text{C}-\text{C}''\text{PSC}, \text{P}\ddot{\text{e}} \text{P}\rangle\text{C}-\text{C}, \text{PSC}\ddot{\text{H}}\text{PsPiPs} \text{PIC}-\text{PeC}\ddot{\text{I}}. \text{P}\ddot{\text{Y}}\text{P}\ddot{\text{I}}\text{P}\mu\text{C}\ddot{\text{I}}\text{C}-\text{P}^\circ\text{P}\rangle\text{CHPSP}\ddot{\text{e}}\text{C}\dots$
 $\text{C}\ddot{\text{H}}\text{P}\mu\text{PePsPjP}\mu\text{PSPrP}^\circ\text{C}\ddot{\text{I}}\text{C}-\text{Pn}_\text{e} \text{C}\%_0\text{PsPrPs} \text{PrPsP}\cdot\text{CrPIP}^\circ\text{PSPSC}\ddot{\text{I}} \text{PrP}\rangle\text{C}\ddot{\text{I}} \text{P}\ddot{\text{I}}\text{P}^\circ\text{C}\ddot{\text{I}}\text{C}-\text{C}''\text{PSC}, \text{C}-\text{PI}$
 $\text{P}\rangle\text{C}-\text{C}, \text{PSC}\ddot{\text{H}}\text{PsPiPs} \text{PIC}-\text{PeCr} \text{PSP}\mu\text{PjP}^\circ\text{C}'. \text{P}\ddot{\text{I}}\text{PeC}\%_0\text{Ps} \text{C}\ddot{\text{I}}\text{C}, \text{PsPjP}^\circ\text{C}, \text{PsP}\rangle\text{PsPiPsPj} \text{P}^\circ\text{P}\pm\text{Ps}$
 $\text{C}, \text{P}\mu\text{C}\ddot{\text{H}}\text{P}^\circ\text{P}\ddot{\text{I}}\text{P}\mu\text{PIC}, \text{PsPj} \text{PSP}\mu \text{P}\ddot{\text{I}}\text{C}\ddot{\text{H}}\text{P}\ddot{\text{e}}\text{P}\cdot\text{PSP}^\circ\text{C}\ddot{\text{I}}\text{P}\mu\text{PSP}\mu \text{C}-\text{PSC}\epsilon\text{P}\mu, \text{C}\ddot{\text{I}}\text{P}\rangle\text{C}-\text{Pr}$
 $\text{P}\cdot\text{P}^\circ\text{C}\ddot{\text{I}}\text{C}, \text{PsC}\ddot{\text{I}}\text{PsPICrPIP}^\circ\text{C}, \text{P}\ddot{\text{e}} \text{PrPsP}\cdot\text{P}\ddot{\text{e}}, \text{P}\ddot{\text{I}}\text{PsPeP}^\circ\text{P}\cdot\text{P}^\circ\text{PSC}- \text{PrP}\rangle\text{C}\ddot{\text{I}} \text{PrPsC}\ddot{\text{H}}\text{PsC}\ddot{\text{I}}\text{P}\rangle\text{P}\ddot{\text{e}}\text{C}\dots$

$P''\text{C}-\text{C}, \text{P}\ddot{\text{e}}.$

$\text{P}\rangle\text{C}-\text{PeP}^\circ\text{C}\ddot{\text{H}}\text{C}\ddot{\text{I}}\text{CHPeP}\ddot{\text{e}}\text{Pn}_\text{e} \text{P}\cdot\text{P}^\circ\text{C}\ddot{\text{I}}\text{C}-\text{P}\pm \text{PjPsP}\nabla\text{PSP}^\circ \text{P}\cdot\text{P}^\circ\text{C}\ddot{\text{I}}\text{C}, \text{PsC}\ddot{\text{I}}\text{PsPICrPIP}^\circ\text{C}, \text{P}\ddot{\text{e}} \text{PrC}-\text{C}, \text{C}\ddot{\text{I}}\text{Pj}$
 $\text{PIC}-\text{PePsPj} \text{PIC}-\text{Pr} 6 \text{C}\ddot{\text{H}}\text{PsPeC}-\text{PI}.$

$\text{P}\mu\text{P}\mu\text{C}\ddot{\text{H}}\text{P}\mu\text{PrPsP}\cdot\text{C}\ddot{\text{I}}\text{PIP}^\circ\text{PSPSC}\ddot{\text{I}}.$

$\text{P}\acute{\text{K}}\text{P}\mu \text{P}\pm\text{CrP}\rangle\text{Ps} \text{P}\ddot{\text{I}}\text{PsPIC}-\text{PrPsPjP}\rangle\text{P}\mu\text{PSC}\ddot{\text{H}} \text{C}\%_0\text{PsPrPs} \text{P}\ddot{\text{I}}\text{P}\mu\text{C}\ddot{\text{H}}\text{P}\mu\text{PrPsP}\cdot\text{CrPIP}^\circ\text{PSPSC}\ddot{\text{I}}$
 $\text{P}\pm\text{P}\mu\text{PSP}\cdot\text{P}\ddot{\text{e}}\text{PrP}^\circ\text{PjC}-\text{PSPsPj} \text{P}\ddot{\text{I}}\text{C}\ddot{\text{H}}\text{P}\ddot{\text{e}} \text{PjC}-\text{C}\ddot{\text{I}}\text{C}\ddot{\text{I}}\text{P}\mu\text{PIP}\text{PjCr} \text{P}\cdot\text{P}^\circ\text{C}\ddot{\text{I}}\text{C}, \text{PsC}\ddot{\text{I}}\text{CrPIP}^\circ\text{PSPSC}-. \text{P}\mu\text{C}\ddot{\text{H}}\text{P}\ddot{\text{e}}$
 $\text{PIP}\ddot{\text{e}}\text{P}\ddot{\text{I}}\text{P}^\circ\text{PrPePsPIP}\text{PjCr} \text{PIPSCrC}, \text{C}\ddot{\text{H}}\text{C}-\text{C}\epsilon\text{PSC}\ddot{\text{H}}\text{PsPjCr} \text{PIP}\nabla\text{P}\ddot{\text{e}}\text{PIP}^\circ\text{PSPSC}- \text{PIP}\mu\text{P}\rangle\text{P}\ddot{\text{e}}\text{PeP}\ddot{\text{e}}\text{C}\dots$
 $\text{PeC}-\text{P}\rangle\text{CHPePsC}\ddot{\text{I}}\text{C}, \text{P}\mu\text{Pn}_\text{e} \text{P}\pm\text{P}\mu\text{PSP}\cdot\text{P}\ddot{\text{e}}\text{PrP}^\circ\text{PjC}-\text{PSCr} (> 300 \text{PjPi}), \text{PsC}\ddot{\text{I}}\text{PsP}\pm\text{P}\rangle\text{P}\ddot{\text{e}}\text{PIPs} \text{Cr}$
 $\text{PrC}-\text{C}, \text{P}\mu\text{Pn}_\text{e}, \text{PjPsP}\nabla\text{P}\rangle\text{P}\ddot{\text{e}}\text{PIP}\mu \text{PsC}, \text{C}\ddot{\text{H}}\text{CrC}''\text{PSPSC}\ddot{\text{I}}. \text{P}\ddot{\text{I}}\text{P}^\circ\text{C}\ddot{\text{H}}\text{P}^\circ\text{PeC}, \text{P}\mu\text{C}\ddot{\text{H}}\text{PSP}\ddot{\text{e}}\text{PjP}\ddot{\text{e}}$
 $\text{PsP}\cdot\text{PSP}^\circ\text{PeP}^\circ\text{PjP}\ddot{\text{e}} \text{P}\ddot{\text{I}}\text{P}\mu\text{C}\ddot{\text{H}}\text{P}\mu\text{PrPsP}\cdot\text{CrPIP}^\circ\text{PSPSC}\ddot{\text{I}} \text{Cr} \text{PIP}\ddot{\text{e}}\text{P}\ddot{\text{I}}\text{P}^\circ\text{PrPeCr}$
 $\text{PIPSCrC}, \text{C}\ddot{\text{H}}\text{C}-\text{C}\epsilon\text{PSC}\ddot{\text{H}}\text{PsPiPs} \text{P}\ddot{\text{I}}\text{C}\ddot{\text{H}}\text{P}\ddot{\text{e}}\text{Pn}_\text{e}\text{PsPjCr} \text{C}'' \text{C}\ddot{\text{I}}\text{P}\ddot{\text{e}}\text{PjPiC}, \text{PsPjP}\ddot{\text{e}} \text{P}\cdot \text{P}\pm\text{PsPeCr}$
 $\text{C}\epsilon\text{P}\rangle\text{CrPSPePsPIPs}-\text{PeP}\ddot{\text{e}}\text{C}\epsilon\text{PePsPIPsPiPs} \text{C}, \text{C}\ddot{\text{H}}\text{P}^\circ\text{PeC}, \text{Cr} (\text{PSP}^\circ\text{Pn}_\text{e}\text{C}\ddot{\text{I}}\text{P}^\circ\text{C}\ddot{\text{I}}\text{C}, \text{C}-\text{C}\epsilon\text{P}\mu \text{C}\ddot{\text{I}}\text{P}\mu$

PSCrPrPsC,P°, P±P»CᖃPIP°PSPSCᐁ, P±C-P»CH Cᖃ PᖃPᖃPIPSc,C-, PᖃPsPrCᖃP°P·PSPᖃPSPSCᐁ CᖃC,CᖃP°PIPSc...PsPrCᖃ) C,P° CᖃPᖃPSC,CᖃP°P»CHPSPSc— PSPᖃCᖃPIPScPIPSc— CᖃPᖃCᖃC,PᖃPᖃPᖃ (PᖃPsPᖃP»PᖃPIC- P·P°PᖃP°PᖃPsCᖃPsCᖃPᖃPSPSCᐁ, PᖃP°P»CᖃCᖃPᖃPSP°CᖃC-C—, P·P±CᖃPrPᖃPᖃPSPSCᐁ, CᖃCᖃPrPsPᖃPᖃ, C,CᖃPᖃPᖃPsCᖃ, PᖃC-PrPIPᖃC%ᖃPᖃPSP° PᖃC-C,P»PᖃPIC-CᖃC,Cᖃ, P°C,P°PeCᖃC-Cᐁ, C,CᖃPᖃPIPScPᖃPSC-CᖃC,Cᖃ C- PrCᖃP°C,C-PIP»PᖃPIC-CᖃC,Cᖃ).

PᖃP°PePᖃ PᖃPsCᖃC,CᖃPᖃ PᖃPᖃCᖃPᖃPrPsP·CᖃPIP°PSPSCᐁ PᖃPsC,CᖃPᖃP±CᖃC” PSPᖃPᖃP°PᖃPSPScPᖃ PᖃCᖃPsPᖃPᖃPᖃPᖃP°PSPSCᐁ CᖃP»CᖃPSPeP°, PePsCᖃPᖃPeCᖃC-C— PᖃPsCᖃCᖃCᖃPᖃPSCᖃ PᖃPsPrPSPSc-PᖃP»PᖃPeC,CᖃPsP»C-C,PSPScPᖃ P±P°P»P°PSCᖃCᖃ C,P° CᖃPᖃPᖃPᖃ,PᖃPᖃP°C,PᖃCᖃPSPScPᖃ P»C-PeCᖃPIP°PSPSCᐁ, P°PrPᖃPePIP°C,PSPSc— PᖃC-PrCᖃP°C,P°CᖃC-C—.

PᖃPsP±C-CᖃPSC- CᖃPᖃP°PeCᖃC-C—.

PᖃPsP±C-CᖃPSC-B CᖃPᖃP°PeCᖃC-C— PeP»P°CᖃPᖃC,,C-PePsPIP°PSC- P·P° CᖃP°CᖃC,PsC,PsCᖃ C—C...PSCᖃPsPᖃ PᖃPᖃPSPᖃPePSPᖃPSPSCᐁ: PrCᖃPᖃPᖃ CᖃP°CᖃC,Ps (≥ 1/10); CᖃP°CᖃC,Ps (PIC-Pr ≥ 1/100 PrPs < 1/10); PSPᖃCᖃP°CᖃC,Ps (PIC-Pr ≥ 1/1000 PrPs < 1/100); CᖃC-PrPePs (PIC-Pr ≥ 1/10000 PrPs < 1/1000); PrCᖃPᖃPᖃ CᖃC-PrPePs (<1/10000); CᖃP°CᖃC,PsC,P° PSPᖃPIC-PrPsPᖃP° (PSPᖃ PᖃPsPᖃPᖃ P±CᖃC,Pᖃ PICᖃC,P°PSPScPIP»PᖃPSP° PSP° PsCᖃPSPScPIC- PrPsCᖃC,CᖃPᖃPSPᖃC... PrP°PSPᖃC...).

P— P±PsPeCᖃ CᖃP»CᖃPSPePsPIPSc-PePᖃCᖃPePsPIPScPᖃ C,CᖃP°PeC,Cᖃ: CᖃC-PrPePs – PIC-PrCᖃCᖃC,C,Cᐁ PᖃPᖃCᖃC-PSPSCᐁ Cᖃ CᖃPsC,C-, CᖃCᖃC...C-CᖃC,Cᖃ Cᖃ CᖃPsC,C-, PᖃC-PᖃPᖃCᖃC,PᖃP·C-Cᐁ CᖃPsC,PsPIPSc— PᖃPsCᖃPsPᖃPSPᖃPSPᖃ; CᖃP°CᖃC,PsC,P° PSPᖃPIC-PrPsPᖃP° – PSCᖃPrPsC,P°, P±P»CᖃPIP°PSPSCᐁ, PSP°P±CᖃCᐁPe C,P° P·PᖃC-PSP° PePsP»CHPsCᖃCᖃ CᐁP·PᖃPeP°, P·PᖃC-PSP° CᖃPᖃP°PeCᖃ.

P— P±PsPeCᖃ C-PᖃCᖃPSPSPSc— CᖃPᖃCᖃC,PᖃPᖃPᖃ: CᖃP°CᖃC,PsC,P° PSPᖃPIC-PrPsPᖃP° –B CᖃPᖃP°PeCᖃC-Cᐁ PᖃC-PᖃPᖃCᖃCᖃCᖃ,P»PᖃPIPScCᖃC,C-, P°PSP°C,,C-P»P°PeC,PᖃCᖃPSP° CᖃPᖃP°PeCᖃC-Cᐁ.

P— P±PsPeCᖃ CᖃPᖃCᖃPᖃC-CᖃP°C,PsCᖃPSPSc— CᖃPᖃCᖃC,PᖃPᖃPᖃ, PᖃCᖃCᖃPrPSPSc— PeP»C-C,PePᖃ C,P° CᖃPᖃCᖃPᖃPrPsCᖃC,C-PSPSCᐁ: PrCᖃPᖃPᖃ CᖃC-PrPePs ᖃᖃ” P»P°CᖃPᖃPᖃPᖃPsCᖃPᖃP°P·Pᖃ, P±CᖃPsPSC...PsCᖃPᖃP°P·Pᖃ.

P— P±PsPeCᖃ CᖃPeC-CᖃPᖃ C,P° PᖃC-PrCᖃPeC-CᖃPSPSc— PeP»C-C,PePsPIPᖃPSPᖃ: PSPᖃCᖃP°CᖃC,Ps ᖃᖃ” C,,PsC,PsCᖃCᖃC,P»PᖃPIC-CᖃC,Cᖃ; PrCᖃPᖃPᖃ CᖃC-PrPePs – P°PSPᖃC-PsPSPᖃPICᖃPsC,PᖃCᖃPSPᖃPᖃ PSP°P±CᖃCᐁPe; CᖃP°CᖃC,PsC,P° PSPᖃPIC-PrPsPᖃP° – PᖃPᖃCᖃPᖃPᖃPSPSCᐁ, CᖃPIPᖃCᖃP±C-Pᖃ, PeCᖃPsPᖃPᖃPᖃPᖃ CᐁPSPeP°.

P— P±PsPeCᖃ PSPᖃCᖃPIPScPIPSc— CᖃPᖃCᖃC,PᖃPᖃPᖃ: CᖃP°CᖃC,PsC,P° PSPᖃPIC-PrPsPᖃP° – P·P°PᖃPᖃPsCᖃPsCᖃPᖃPSPSCᐁ, PᖃPsP»PsPIPSPᖃPᖃ P±C-P»CHᖃ.

PᖃPsPIC-PrPsPᖃP»PᖃPSPSCᐁ PᖃCᖃPs PᖃC-PrPsP·CᖃCᖃPIP°PSC- PᖃPsP±C-CᖃPSC- CᖃPᖃP°PeCᖃC-C—

PᖃPsPIC-PrPsPᖃP»PᖃPSPSCᐁ PᖃCᖃPs PᖃC-PrPsP·CᖃCᖃPIP°PSC- PᖃPsP±C-CᖃPSC- CᖃPᖃP°PeCᖃC-C— Cᖃ PᖃPᖃCᖃC-PsPr PᖃPsCᖃC,PᖃP°CᖃPePᖃC,PᖃPSPᖃPsPIPScPᖃ CᖃPᖃPsCᖃC,PᖃCᖃPᖃPᖃPᖃPSPSCᐁ C” PrCᖃPᖃPᖃ PIP°PᖃP»PᖃPᖃPᖃPᖃ. PᖃPᖃ PrP°C”

PjPsP¶P»PëPIC-ĆŦC,CH P·PrC-PMĆŦPSC¶PIP°C,Pë PePsPSC,CHPsP»CH P·P°
ĆŦPiC-PIPIC-PrPSPsC€PµPSPSC¶Pj PePsCHPëĆŦC,CH/CHPëP·PëPe PrP»C¶
P»C-PeP°CŦĆŦCHPePëC... P·P°CŦPsP±C-PI. PµPµPrPëC†PSC- PiCHP°C†C-PIPSPëPePë
PiPsPIPëPSPSC- PiPsPIC-PrPsPjP»C¶C,Pë PiCHPs PiC-PrPsP·CHCHPIP°PSC- PiPsP±C-C†PSC-
CHPµP°PeC†C-C—.

PŸPµCHPjC-PS PiCHPëPrP°C,PSPsĆŦC,C-. 3 CHPsPePë. PµC-ĆŦP»C¶ PiPµCHC€PsPiPs
PIC-PrPeCHPëC,C,C¶ BŦ“ 4 C,PëP¶PSC-.

PJPjPsPIPë P·P±PµCHC-PiP°PSPSC¶.

P>C-PeP°CŦĆŦCHPePëPM P·P°CŦC-P± PSPµ PiPsC,CHPµP±CŦC” ĆŦPiPµC†C-P°P»CHPSPëC...
ĆŦPjPsPI P·P±PµCHC-PiP°PSPSC¶. P—P±PµCHC-PiP°C,Pë ĆŦ PSPµPrPsĆŦC,ĆŦPiPSPsPjĆŦ PrP»C¶
PrC-C,PµPM PjC-ĆŦC†C-.

PJPiP°PePsPIPeP°.

PµPs 30 PjP» ĆŦPiCHPµCH PrP»C¶ CHPsC,PsPIPsC— PiPsCHPsP¶PSPëPSPë ĆŦ C„P»P°PePsPSC- P·
PjPµC...P°PSC-C†PSPëPj CHPsP·PiPëP»CHPIP°C†PµPj C,P° PePsPIPiP°C†PePsPj, C¶PePëPM
P·P°C...PëC‰P°C” CHPsP·PiPëP»CHPIP°C†; PiPs 1 C„P»P°PePsPSCŦ ĆŦ PePsPjPiP»PµPeC,C- P·
P°PiP»C-PeP°C,PsCHPsPj PrP»C¶ CHPsC,PsPIPsC— PiPsCHPsP¶PSPëPSPë ĆŦ
PeP°CŦC,PsPSPSC-PM PePsCHPsP±C†C-.

PµP°C,PµPiPsCHC-C¶ PIC-PrPiĆŦĆŦPeĆŦ.

P’PµP· CHPµC†PµPiC,P°.

P’PëCHPsP±PSPëPe.

P>P°P±PsCHP°C,PsCHC-ĆŦPj PŸP°PSC-C,P°C,C-ĆŦ, PŸ.P>.

**PµC-ĆŦC†PµP·PSP°C...PsPrP¶PµPSPSC¶ PIPëCHPsP±PSPëPeP° C,P° P°PrCHPµĆŦP°
PjC-ĆŦC†C¶ PiCHPsPIP°PrP¶PµPSPSC¶ PMPsPiPs PrC-C¶P»CHPSPsĆŦC,C-.**

PŸ/ P>PµPsPSP°CŦPrPs PrP° P’C-PSC†C-, 11 (PµP°CŦPePµ PŸPµPePSPsP»PsC...C-PePs PrPµ
PŦP»P°PIP°), PµC-PSCHC¶PSPs, PŦP»P°PIP°, 01510, P†ĆŦPiP°PSC-C¶.