

P†PSCÍC,CHCfPeC†C-C†

**PrP»C† PjPµPrPëC†PSPsPiPs P·P°CÍC,PsCÍCfPIP°PSPSC† P»C-PeP°CHCÍCHPePsPiPs
P·P°CÍPsP±C†**

P†PëPeP»PsPrPëPSPsPS^â

PŸYCLODYNON^â

PŸPeP»P°Pr:

*PrC-CHC†P° CHPµC†PsPIPëPSP°:B 100 Pi PeCHP°PiPµP»CH PjC-CÍC,PëC,CH 0,24 Pi (240 PjPi) PµPeCÍC,CHP°PeC,C† P†P»PsPrC-PI P†CHCfC,PSC†PeC† P·PIPëC†P°PNëPSPsPiPs PSP°C,PëPIPSsPiPs CÍCfC...PsPiPs (*Fructis Agni casti*) (7-11:1), (PµPeCÍC,CHP°PiPµPSC, PµC,P°PSPsP» 70 % (PsP±/PsP±);*

PrPsPiPsPjC-P†PSC- CHPµC†PsPIPëPSPë: P†PsPIC-PrPsPS; CÍPsCHP±C-C,C† CHPsP·C†PëPS, C%Ps PSPµ PeCHPëCÍC,P°P»C-P·C†C" C,CHCÍC† (70 %) (E 420); P†PsP»C-CÍPsCHP±P°C, 20; CÍP°C...P°CHPëPS PSP°C,CHC-CH, PrPëPiC-PrCHP°C,; P°CHPsPjP°C,PëP·P°C,PsCH PjB™ C†C,Pë P†PµCHC†PµPIPsC—; PµC,P°PSPsP» 19 % (PsP±/PsP±); PIPsPrP° PsC†PëC%PµPSP°.

40 PeCHP°PiPµP»CH PIC-PrP†PsPIC-PrP°C" 1,93 PjP».

P»C-PeP°CHCÍCHPeP° C,,PsCHPjP°. PµCHP°P†P»C- PsCHP°P»CHPSC-.

PµCHPsP·PsCHP°, P†PsPIC,Ps-PePsCHPëC†PSPµPIPsPiPs PePsP»CHPsCHC† CHC-PrPëPSP° P· P·P°P†P°C...PsPj P†P»PsPrC-PI P†CHCfC,PSC†PeC† P·PIPëC†P°PNëPSPsPiPs.

Pj P†CHPsC†PµCÍC- P·P±PµCHC-PiP°PSPSC† PjPsP†P»PëPIPµ P†PsPjCfC,PSC-PSPSC† P°P±Ps PIPëP†P°PrP°PSPSC† PSPµP·PSP°C†PSPsPiPs PsCÍP°PrC†.

P»P°CHPjP°PePsC,PµCHP°PiPµPIC,PëC†PSP° PiCHCfP†P°. P—P°CÍPsP±Pë, C%Ps P·P°CÍC,PsCÍPsPICfCHC,CH C† PiC-PSPµPePsP»PsPiC-C—.

PµPsPr P†PŸPT G02PŸ X03.

P»P°CHPjP°PePsP»PsPiC-C†PSC- PIP»P°CÍC,PëPIPsCÍC,C-.

P»P°CHPjP°PePsPrPëPSP°PjC-PeP°.

PµCHPµP†P°CHP°C, C" CHPsCÍP»PëPSPSPëPj P»C-PeP°CHCÍCHPePëPj P·P°CÍPsP±PsPj PrP»C† P»C-PeC†PIP°PSPSC† P†PsCHCfC†PµPSCH PjPµPSCÍC,CHCfP°P»CHPSPsPiPs C†PëPeP»C†, PjP°CÍC,PsPrPëPSC-C— C,P° P†PµCHPµPrPjPµPSCÍC,CHCfP°P»CHPSPsPiPs CÍPëPSP†CHPsPjC†.

Рл҂PsPjPіPsPSPμPSC,Рө ПіС҂PμPіP°С҂P°C,Ср С±PөPSCЦC,С҂ PSPsС҂PjP°P»C-Р·СрС҂C±Ср
 РrC-С҂ PSP° С҂C-PIPμPSC҂ С҂C,Р°C,РμPIPөC... PiPsС҂PjPsPSC-PI.
 P”PsC,,P°PjC-PSpμС҂PiC-С±PSC- РμC,,РμPөC,Рө ПіС҂PμPіP°С҂P°C,Ср
 С҂PіC҂PөC±PөPSCЦC҂C,С҂ P·PSPөP¶PμPSPSCЦ ПіС҂PsPrСрPөCрPIP°PSPSCЦ
 ПіС҂PsP»P°PөC,РөPSCр, C,PsP±C,Ps СрС҂CрPIP°С҂C,С҂
 PiC-РіPμС҂PіC҂PsP»P°PөC,РөPSPμPjC-С҂. РμC-РrPIPөC%PμPSP° PePsPSC†PμPSC,С҂P°C†C-Ц
 ПіС҂PsP»P°PөC,РөPSCр PiPsС҂CрCөCрC” С҂PμPөС҂PμC†C-С҂ PiPsPSP°PrPsC,С҂PsPіC-PS-PI,
 СрPSP°С҂P»C-PrPsPe С±PsPiPs PjPsP¶CрC,С҂ PIPөPSPөPePSCрC,Рө PiPsС҂CрCөPμPSPSCЦ
 ПіС҂Pө PrPsP·С҂C-PIP°PSPSC- C,,PsP»C-PөCрP»C-PI, PsPICрP»CЦC†C-C— C,Р° Ср
 С҂C,Р°PrC-C— P¶PsPIC,PsPiPs C,C-P»P°, C%Ps PSP°PrP°P»C- ПіС҂PөP·PIPsPrPөC,С҂ PrPs
 PrPөCрP±P°P»P°PSCрCр PjC-P¶ PμC҂C,С҂P°PrC-PsP»PsPj C- ПіС҂PsPiPμC҂C,РμС҂PsPSPsPj.
 PіPμP№ PrPөCрP±P°P»P°PSCр PjC-P¶ С҂C,Р°C,РμPIPөPjPө PiPsС҂PjPsPSP°PjPө
 С҂PіC҂PөC±PөPSCЦC” PjPμPSCрC,С҂CрP°P»С҂PSC- PiPsС҂CрCөPμPSPSCЦ, Р° C,Р°PePsP¶
 PjP°C҂C,PsPrPөPSC-С҂. РμС҂PsP»P°PөC,РөPS С±PөPSPөC,С҂ C,Р°PePsP¶ ПіС҂CЦPjCр
 С҂C,РөPjCрP»С҂PIP°P»С҂PSCр PrC-С҂ PSP° ПіС҂PsP»C-C,,РμС҂P°C,РөPIPSC-
 ПіС҂PsC†PμC҂Pө Cр PjPsP»PsC±PSPөC... P·P°P»PsP·P°C..., ПіC-PrC҂PөP»С҂C҂C±Pө
 CрC,PIPsС҂PμPSPSCЦ С҂PіPsP»CрC±PSPsC— C,PeP°PSPөPSPө C- С҂PsP·CөPөС҂C҂C҂C±Pө
 PjPsP»PsC±PSC- ПіС҂PsC,PsPePө. P—PSPөP¶PμPSPSCЦ С҂C-PIPSCЦ ПіС҂PsP»P°PөC,РөPSCр
 ПіС҂PөP·PIPsPrPөC,С҂ PrPs P·PIPsС҂PsC,PSPsPiPs С҂PsP·PIPөC,PeCр
 PіP°C,PsP»PsPiC-С±PSPөC... ПіС҂PsC†PμC҂C-PI Cр PjPsP»PsC±PSPөC... P·P°P»PsP·P°C... C-
 PeCрPіC-С҂CрC” P±PsP»С҂PsPIPөP№ С҂PөPSPrС҂PsPj. PкPsС҂PjP°P»C-Р·P°C†C-Ц
 С҂C-PIPSCЦ С҂C,Р°C,РμPIPөC... PiPsС҂PjPsPSC-PI С҂PіC҂PөCЦC” PSPsС҂PjP°P»C-Р·P°C†C-C—
 PrC҂CрPiPsC— C,,P°P·Pө PjPμPSCрC,С҂CрP°P»С҂PSPsPiPs C†PөPeP»Cр.

PαP°С҂PjP°PePsPeC-PSPμC,PөPeP°.

P”P°PSC- PIC-PrC҂CрC,PS-.

Рл҂P»C-PSC-C±PSC- C...P°С҂P°PeC,РμС҂PөC҂C,РөPePө.

РμPsPeP°P·P°PSPSCЦ.

РμPsС҂CрCөPμPSPSCЦ PjPμPSCрC,С҂CрP°P»С҂PSPsPiPs C†PөPeP»Cр.

Р҂P°C҂C,PsPrPөPSC-Ц (PіC҂PөPіCрC...P»C-С҂C,С҂ C,Р° P±PsP»С҂C±C-С҂C,С҂
 PjPsP»PsC±PSPөC... P·P°P»PsP·), CЦPeP° С±P°C҂C,Ps С҂CрPіC҂PsPIPsPrP¶CрC,С҂C҂CЦ
 P±PsP»PμPj (PjP°C҂C,Р°P»PiC-Ц).

РμPμС҂PμPrPjPμPSCрC,С҂CрP°P»С҂PSPөP№ С҂PөPSPrС҂PsPj (PіC҂PөC...PsP»PsPiC-С±PSP°
 P»P°P±C-P»С҂PSC-С҂C,С҂, PiPsP»PsPIPSPөP№ P±C-P»С҂ P°P±Ps PjC-PіC҂PμPSC҂,
 P·P°PіPsС҂).

РμС҂PsC,РөPіPsPeP°P·P°PSPSCЦ. РμC-PrPIPөC%PμPSP° С±CрC,P»PөPIC-С҂C,С҂ PrPs
 PіP»PsPrC-PI ПіС҂CрC,PSЦPeCр P·PIPөC±P°P№PSPsPiPs P°P±Ps PrPs P±CрPrС҂C-ЦPePsPiPs
 C-Р· PrPsPіPsPjC-P¶PSPөC... PePsPjPіPsPSPμPSC,C-PI ПіС҂PμPіP°С҂P°C,Ср,
 PIP°PiC-C,PS-С҂C,С҂.

***P’P·P°C”PjPsPrC-Ц P· C-PSCөPөPjPө P»C-PөP°С҂C҂C҂PөPөPjPө P·P°C҂PsP±P°PjPө C,P°
 C-PSCөC- PIPөPrPө PIP·P°C”PjPsPrC-P№.***

P>C-PeP°C $\overline{\text{C}}\overline{\text{H}}$ C $\overline{\text{H}}$ PePëPN $\neq$ P·P°C $\overline{\text{C}}$ -P± PjC-C $\overline{\text{C}}$,PëC,C $\overline{\text{H}}$ 19 % (PsP±/PsP±) P μ C,P°PSPsP»Cr
(P°P»PePsPiPsP»C $\overline{\text{H}}$), C,PsP±C,Ps 290 PjPi/PrPsP·Cr, C%oPs P μ PePIC-PIP°P»P μ PSC,PSPs 7 PjP»
PïPëPIP° P°P±Ps 3 PjP» PIPëPSP° Cr PrPsP·C-. P§P μ C $\overline{\text{H}}$ P μ P· PIPjC-C $\overline{\text{C}}$, P μ C,P°PSPsP»Cr
PiC $\overline{\text{H}}$ P μ PïP°C $\overline{\text{H}}$ P°C, PSP μ C $\overline{\text{P}}$ »C-Pr PiC $\overline{\text{H}}$ PëPN $\neq$ PjP°C,Pë PsC $\overline{\text{C}}$ PsP±P°Pj, CUPeC-

$$\text{P}i\text{C}\bar{\text{H}}_2\text{P}\mu\text{P}\ddot{\text{P}}^\circ\text{C}\bar{\text{H}}_2\text{P}^\circ\text{C}, \text{C}\bar{\text{r}}\text{P}\bar{\text{i}}\text{C}\bar{\text{H}}_2\text{P}\text{sC}, \text{C}\bar{\text{L}}\text{P}\text{iP}\text{sP}\text{j} \text{ } 3 \text{ P}\text{jC}-\text{C}\bar{\text{I}}\text{C}\bar{\text{L}}\text{C}\bar{\text{I}}\text{C}-\text{P}\text{i}, \text{C}\bar{\text{I}}\text{P}\gg\text{C}-\text{P}\bar{\text{r}}\text{P}\cdot\text{P}\text{iP}\mu\text{C}\bar{\text{H}}_2\text{P}\text{SC}\bar{\text{r}}\text{C}, \text{P}\bar{\text{e}}\text{C}\bar{\text{I}}\text{C}\bar{\text{L}}\text{P}\cdot\text{P}^\circ\text{P}\bar{\text{e}}\text{P}\text{sP}\text{SC}\bar{\text{I}}\text{C}\bar{\text{r}}\text{P}\gg\text{C}\bar{\text{H}}\text{C}, \text{P}^\circ\text{C}\bar{\text{I}}\text{C}-\text{C}''\text{C}\bar{\text{H}}\text{P}\bar{\text{r}}\text{P}\text{sP}\gg\text{C}-\text{P}\bar{\text{e}}\text{P}^\circ\text{C}\bar{\text{H}}_2\text{C}\bar{\text{L}}.$$

$P''C-C, P\ddot{e}$. $P\S P_{\mu}C\mathfrak{H}P_{\mu}P$. $PSP_{\mu}PrPsC\acute{I}C, P^{\circ}C, PSC-C\acute{I}C, CH$ $PrP^{\circ}PSP\ddot{e}C\dots$ $PiC\mathfrak{H}P_{\mu}PiP^{\circ}C\mathfrak{H}P^{\circ}C$, PSP_{μ}
 $C\acute{I}P\gg C-Pr$ $P\cdot P^{\circ}C\acute{I}C, PsC\acute{I}PsPIC\acute{r}PIP^{\circ}C, P\ddot{e}$ $PrC-C, C\downarrow Pj$ C, P° $PiC-PrP\gg C-C, PeP^{\circ}Pj$ ($PIC-PePsPj$ $PrPs$
18 $C\mathfrak{H}PsPeC-PI$).

PqPμC7PμPrPsP·C2PIP°PSPSCII. Pj C7P°P·C- PiPμC7PμPrPsP·C7PIP°PSPSCII
P»C-PeC7PIP°PSPSCII C7PëPjPiC,PsPjP°C,PëC‡PSPμ.

PμPSP±C-C±PSC- PμC,,PμPeC,Pë. PμC-CÍP»CÍ P·P°CÍC,PSCÍCÍPIP°PSPSCÍ
P»C-PeP°CÍCÍCHPePëC... P·P°CÍPsP±C-PI, CÍPeC- PjC-CÍC,CÍC,CH PíP»PsPrPë
PíCÍCÍC,PSCÍPeCÍ P·PIPëC±P°PμPSPsPiPs, PíPsPIC-PrPsPjP»CÍP»PsCÍCÍ PíCÍPs
P°P»PμCÍPiC-C±PSC- CÍPμP°PeC±C-C—, PíPeP»CÍC±P°CÍC±Pë CÉPeC-CÍPSC-
PIPëCÍPëPíP°PSPSCÍ, PeCÍPsPíPëPíBÍ™ CÍPSPeCÍ, PSP°P±CÍCÍPe PsP±P»PëC±CÍCÍ,
P·P°PrPëCÉPeCÍ C,P° CÍC,CÍCÍPrPSPμPSPμ PePsPIC,P°PSPSCÍ, P° C,P°PePsP¶ PíCÍPs
CÉP»CÍPSPePsPIPs-PePëCÉPePsPIC- CÍPsP·P»P°PrPë (PíPeP»CÍC±P°CÍC±Pë PSCÍPrPsC,CÍ,
P±C-P»CH CÍ P¶PëPIPsC,C-), PiPsP»PsPIPSPëPμ P±C-P»CH, P·P°PíP°PjPsCÍPsC±PμPSPSCÍ,
P°PePSPμ, PíPsCÍCÍCÉPμPSPSCÍ PjPμPSCÍC,CÍCÍP°P»CHPSPsPiPs C±PëPeP»CÍ.

PJ C₇H₉P^oP·C- PIPëPSPëPePSPμPSPSCΠ P±C₇PrCH₃-CΠPePëC... PïPsP±C-C‡PSPëC...
C₇H₉PμP^oPeC†C-PN₆ C₇P»C-Pr PïC₇H₉PëPïPëPSPëC,Pë P·P^oC₇C,P₅C₇C₇PIP^oPSPSCΠ
PïC₇H₉PμPïP^oC₇P^oC,C₇ C- P·PIPμC₇H₉PSC₇C,PëC₇CΠ PrPs P»C-PeP^oC₇CΠ.

PŷPμCḦPjC-PS PīCḦPëPṛP°C,PSPsCÍC,C-. 4 CḦPsPePë.

$$\begin{aligned} & \text{P}\ddot{\text{K}}\text{P}\ddot{\text{u}} \text{ P}\cdot\text{P}^\circ\text{C}\dot{\text{I}}\text{C}, \text{PsC}\dot{\text{I}}\text{P}\text{PsPICrPIP}^\circ\text{C}, \text{P}\ddot{\text{e}} \text{ P}\ddot{\text{I}}\text{C}-\text{C}\dot{\text{I}}\text{P}\gg\text{C}\dot{\text{I}} \text{ P}\cdot\text{P}^\circ\text{PeC}-\text{PSC}\ddot{\text{I}}\text{P}\ddot{\text{u}}\text{PSPSC}\dot{\text{I}} \text{ C}, \text{P}\ddot{\text{u}}\text{C}\dot{\text{H}}\text{P}\ddot{\text{J}}\text{C}-\text{PSCr} \\ & \text{P}\ddot{\text{I}}\text{C}\dot{\text{H}}\text{P}\ddot{\text{e}}\text{PrP}^\circ\text{C}, \text{PSPsC}\dot{\text{I}}\text{C}, \text{C}-, \text{P}\cdot\text{P}^\circ\text{P}\cdot\text{PSP}^\circ\text{C}\ddot{\text{I}}\text{P}\ddot{\text{u}}\text{PSPsPiPs} \text{ PSP}^\circ \text{ CrP}\ddot{\text{I}}\text{P}^\circ\text{PePsPIC}\dot{\text{I}}\text{C}-. \end{aligned}$$

$\text{P}_{\text{H}}\text{C}-\text{Cl}^{\text{I}}\text{P} \gg \text{Cl} \quad \text{P}_{\text{H}}\text{P}_{\text{H}}\text{C}_{\text{H}}\text{C}_{\text{H}}\text{P}_{\text{H}}\text{P}_{\text{H}} \quad \text{P}_{\text{H}}\text{C}-\text{P}_{\text{H}}\text{P}_{\text{H}}\text{C}_{\text{H}}\text{P}_{\text{H}}\text{C}, \text{C}, \text{Cl} \quad \text{C}_{\text{H}}\text{P} \gg \text{P}^{\circ}\text{P}_{\text{H}}\text{P}_{\text{H}}\text{P}_{\text{H}}\text{P}^{\circ} \quad \text{P}_{\text{H}}\text{C}_{\text{H}}\text{P}_{\text{H}}\text{P}_{\text{H}}\text{P}^{\circ}\text{C}_{\text{H}}\text{P}^{\circ}\text{C},$
 $\text{P}_{\text{H}}\text{C}_{\text{H}}\text{P}_{\text{H}}\text{P}_{\text{H}}\text{P}^{\circ}\text{C}, \text{P}_{\text{H}}\text{P}_{\text{H}}\text{P}_{\text{H}}\text{P}_{\text{H}} \quad \text{P}_{\text{H}}\text{P}_{\text{H}} \quad \text{P}^{\circ}\text{P}_{\text{H}}\text{C}_{\text{H}}\text{C}_{\text{H}}\text{P}_{\text{H}}\text{P}^{\circ}\text{P}_{\text{H}}\text{P}_{\text{H}}\text{C}_{\text{H}} \quad \text{P}_{\text{H}}\text{C}_{\text{H}}\text{P}_{\text{H}}\text{C}, \text{Cl} \text{P}_{\text{H}}\text{P}_{\text{H}}\text{P}_{\text{H}} \quad 6 \quad \text{P}_{\text{H}}\text{C}-\text{Cl}^{\text{I}}\text{C}_{\text{H}}\text{C}_{\text{H}}\text{C}-\text{P}_{\text{H}}.$

$$\begin{aligned} & \text{P}\ddot{\text{y}}\text{P}\mu\text{C}\ddot{\text{H}}\text{P}\text{jC}-\text{PS} \quad \text{P}\ddot{\text{I}}\text{C}\ddot{\text{H}}\text{P}\ddot{\text{e}}\text{P}\ddot{\text{r}}\text{P}^{\circ}\text{C}, \text{PSPsC}\ddot{\text{I}}\text{C}, \text{C}- \text{PIP}\ddot{\text{e}}\text{P}\cdot\text{PSP}^{\circ}\text{C}\ddagger\text{P}^{\circ}\text{C}'' \quad \text{P}\cdot\text{P}^{\circ}\text{C}\ddot{\text{I}}\text{C}, \text{PsC}\ddot{\text{I}}\text{C}\ddot{\text{r}}\text{PIP}^{\circ}\text{PSPSC}\ddot{\text{I}} \\ & \text{P}\ddot{\text{I}}\text{C}\ddot{\text{H}}\text{P}\mu\text{P}\ddot{\text{I}}\text{P}^{\circ}\text{C}\ddot{\text{H}}\text{P}^{\circ}\text{C}, \text{C}\ddot{\text{r}} \quad \text{P}\ddot{\text{r}}\text{Ps} \quad \text{PsC}\ddot{\text{I}}\text{C}, \text{P}^{\circ}\text{PSPSCH}\ddot{\text{P}}\text{PsP}\ddot{\text{I}}\text{Ps} \quad \text{P}\ddot{\text{r}}\text{PSC}\ddot{\text{I}} \quad \text{P}\text{jC}-\text{C}\ddot{\text{I}}\text{C}\ddot{\text{I}}\text{C}\ddagger\text{C}\ddot{\text{I}}. \end{aligned}$$

PJpJpSPIPë P•P±PμCĤC-PiP°PSPSCĤ. P—P±PμCĤC—PiP°C, Pë PrP»CĤ P•P°C...PëCĤC, Cr PIC—Pr CĤPIC—C, P»P° PI PsCĤPëPiC—PSP°P»CHPSC—PNë CrPïP°PePsPIC†C— PiCĤPë C, PμPjPïPμCĤP°C, CrCĤC— PSPμ PIPëC%Pμ 25 B°C Cr PSPμPrPsCĤC, CrPïPSPsPjCr PrP»CĤ PrC—C, PμPNë PjC—CĤC†C—.B

PJPIP°PePsPIPeP°. P_{II}Ps 50 PjP» P°P±Ps 100 PjP» Cr C_„P»P°PePsPSC- P.

PePsC₇P₆C₄PSP_μPIPsPiPs C₇PeP»P° C-P· C₇P₆C₇C, P_μPjPsC₇ P·P°PeC₇P₆C₇C₇PIP°PSPSC₇,
C₇PeP° C₇PeP»P°PrP°C°C, C₇C₇C₇C₇ P· PrPsP·CrC₇C₄PsPiPs PeC₇P°P₆P_μP»C₇HPSPsPiPs
P₆C₇P₆C₇C, C₇PsC₇, PeC₇P₆C₇PeP₆, C%₀Ps PSP°PiPIP₆PSC₄CrC°C, C₇C₇C₇C₇ P·PIP_μC₇C...Cr, P·
PeC-P»C₇C₄P_μPj PePsPSC, C₇PsP»C₇ P₆P_μC₇C₇PePsPiPs PIC-PrPeC₇P₆C, C, C₇; P₆Ps 1
C,,P»P°PePsPSC₇ Cr PeP°C₇C, PsPSPSC-PN₆ PePsC₇PsP±C₄C-.

РљР°С, РμРiРsС₇С-С₇ РiС-РrРiС₇С₇РeС₇. Р'РμР· С₇РμС₄РμРiС, Р°.

Р'РeС₇PsP±PSP₆Pe/P·Р°С₇PIPSP₆Pe. Р'С-PsPSPsC₇P₆PeP° PŸР•/Bionorica SE.

**Р₇С-С₇C₄РμР·PSP°C...PsPrP₇РμPSPSC₇ РiP₆C₇PsP±PSP₆PeP° С, Р° PN₆PsPiPs
Р°РrC₇РμС₇Р° РjС-С₇C₄C₇ РiC₇PsPIP°РrР₇РμPSPSC₇ РrС-С₇Р»C₇HPSPsC₇C, С-/
РjС-С₇C₄РμР·PSP°C...PsPrP₇РμPSPSC₇ Р·Р°С₇PIPSP₆PeP° С, Р°/Р°Р±Ps
РiC₇РμРrC₇C, Р°PIPSP₆PeP° Р·Р°С₇PIPSP₆PeP°.**

РљРμС₇C...РμPSC₇C, РμPN₆PSP_μC₇C₇C, C₇P°C₇C₇Рμ, 11-15, 92318, Рj. РќPsPN₆РjР°C₇PeC,,
РќС-РjРμС₄С₄Р₆PSP°/

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*Р₇PsPSC, Р°PeC, PSC- РrР°PSC- РiC₇РμРrC₇C, Р°PIPSP₆PeP° РiP₆C₇PsP±PSP₆PeP° Рi
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