

$PkP^{\circ}P \pm CrC, P^{\circ} C\bar{H}P_{\mu}P \cdot P\bar{e}CrC, P_{\mu}PSC, PSC - CrC, CH PrPs P^{\circ}PSC, P\bar{e}P \pm C - PsC, P\bar{e}PeP^{\circ}$
 $PIC - PrC\bar{H}C - P \cdot PSC \bar{C}''C, CHCrC\bar{C} \bar{C}r C\bar{H}C - P \cdot PSP\bar{e}C... C\bar{H}P_{\mu}PiC - PsPSP^{\circ}C... C, P^{\circ} PjPsP\bar{C}P_{\mu}$
 $P \cdot PjC - PSC\bar{H}PIP^{\circ}C, P\bar{e}CrC\bar{C} P \cdot C\ddagger P^{\circ}CrPsPj, P^{\circ} PrP \gg C\bar{C} PsPeC\bar{H}P_{\mu}PjP\bar{e}C... C\bar{e}C, P^{\circ}PjC - PI$
 $PjPsP\bar{C}P_{\mu} PIC - PrC\bar{H}C - P \cdot PSC \bar{C}C, P\bar{e}CrC\bar{C} CrCrC, C, C''PIPs. P'P^{\circ}P\bar{C}P^{\circ}PSPs$
 $PIP\bar{e}PePsC\bar{H}P\bar{e}CrC, PsPICrPIP^{\circ}C, P\bar{e} PjC - CrC\ddagger P_{\mu}PIC - (P \gg PsPeP^{\circ}P \gg CHPSC -) PrP^{\circ}PSC - C\%_{\infty}PsPrPs$
 $C\ddagger CrC, P \gg P\bar{e}PIPsCrC, C - PrPs P^{\circ}PSC, P\bar{e}P \pm C - PsC, P\bar{e}PeP^{\circ} C, P^{\circ} PrP^{\circ}PSC - P\bar{C}C\bar{H}Ps$

C₇H₅PsP·P_iPsPIC₁C₇HPrP₁μPSPSC₁ PjC-PeC₇H₅PsPsC₇H₅PiP°PSC-P·PjC-PI, C%₀₀Ps
PiC₇H₅PsPrCrPeC₇H₅C,CH P±PμC,P°-P»P°PeC,P°PjP°P·Pë P· C₇H₅PsP·CεPëC₇H₅PμPSPëPj
C₁PiPμPeC,C₇H₅PsPj PrC-C—, PsC₁P₁PsP±P»PëPIPs PiC₇H₅Pë P»C-PeC₇PiP°PSPSC-
C,C₁P₁μP₁PePëC... C-PSC,,PμPeC₁C-PN₀.

P₅C₇C,P»PëPIC- PjC-PeC₇H₅PsPsC₇H₅PiP°PSC-P·PjPë

P°C₇H₅P°PjPiPsP·PëC,PëPIPS- P°PμC₇H₅PsP±Pë: *Streptococcus pyogenes, Streptococcus agalactiae*.

P°C₇H₅P°PjPSPμPiP°C,PëPIPS- P°PμC₇H₅PsP±Pë: *Citrobacter koseri, Haemophilus influenzae, Moraxella catarrhalis, Neisseriameningitides, Proteus mirabilis, Proteus spp., Providencia spp., Pasteurella multocida*

PëC,P°PjPë P· PjPsP₁μP»PëPIPsC₇ PSP°P±C₇C,PsC₇ C₇H₅PμP·PëC₇C,PμPSC,PSC-C₇C,C₇H

P°C₇H₅P°PjPSPμPiP°C,PëPIPS- P°PμC₇H₅PsP±Pë: *Acinetobacter baumannii, Burkholderia cepacia, Citrobacter freundii, Enterobacter aerogenes, Enterobacter cloacae, Escherichia coli, Klebsiella pneumoniae, Klebsiella spp., Pseudomonas aeruginosa, Serratia spp., Morganella morganii*.

P°C₇H₅P°PjPiPsP·PëC,PëPIPS- P°PμC₇H₅PsP±Pë: *Staphylococcus aureus, Staphylococcus pneumonia, Viridans group streptococcus*.

P°C₇H₅P°PjPiPsP·PëC,PëPIPS- P°PSP°PμC₇H₅PsP±Pë: *Clostridium perfringens, Peptococcus spp., Peptostreptococcus spp.*

P°C₇H₅P°PjPSPμPiP°C,PëPIPS- P°PSP°PμC₇H₅PsP±Pë: *Fusobacterium spp.*

P₅PμC±C₇C,P»PëPIC- PjC-PeC₇H₅PsPsC₇H₅PiP°PSC-P·PjPë

P°C₇H₅P°PjPiPsP·PëC,PëPIPS- P°PμC₇H₅PsP±Pë: *Enterococcus spp., PIPeP»C₇H₅C±P°C₇H₅C±Pë E. faecalis C,P° E. faecium, Listeria spp.*

P°C₇H₅P°PjPiPsP·PëC,PëPIPS- P°PSP°PμC₇H₅PsP±Pë: *Clostridium difficile*.

P°C₇H₅P°PjPSPμPiP°C,PëPIPS- P°PSP°PμC₇H₅PsP±Pë: *Bacteroides spp., PIPeP»C₇H₅C±P°C₇H₅C±Pë B. fragilis*.

P₁PSCεC-: *Chlamydia spp., Mycoplasma spp., Legionella spp.*

P₁P°C₇H₅PjP°PePsPeC-PSPμC,PëPeP°.

Pj PiP°C₁C-C°PSC,C-PI PiC-C₁P»C₁ PIPSC₇C,C₇H₅C-CεPSC₇PsPj₅H₅™ C₁P·PsPIPsC—
C-PS₅H₅™ C°PeC₁C-C— 500 PjPi C,P° 1 Pi CεPIPëPrPePs PrPsC₁C₁PiP°C₇H₅C,CHC₁C₁
C₁PμC₇H₅PμPrPSC- PiC-PePsPIC- PePsPSC₁PμPSC,C₇H₅P°C₁C-C— 18 C- 37 PjPi/P»
PIC-PrPiPsPIC-PrPSPs. P₅PμC₇H₅PμP· 5 C...PIPëP»PëPS PiC-C₁P»C₁
PIPS₇C,C₇H₅C-CεPSC₇PsPIPμPSPSPsPiPs P±PsP»C₇C₁PSPsPiPs PIPiPμPrPμPSPSC₁ 500 PjPi, 1
Pi P°P±Ps 2 Pi C₁ C₁PëC₇H₅PsPIP°C,C₁C- PeC₇H₅PsPIC- PrPsC₁C₁PiP°C₇H₅C,CHC₁C₁
PePsPSC₁PμPSC,C₇H₅P°C₁C-C— C₁ C₁PμC₇H₅PμPrPSC₇PsPjC₁ 46, 87 P°P±Ps 170 PjPi/P»
PIC-PrPiPsPIC-PrPSPs. P₅PμC₇H₅P°PiPμPIC,PëC±PSPs PμC,,PμPeC,PëPIPS-
PePsPSC₁PμPSC,C₇H₅P°C₁C-C— P·P°P»PëCεP°C₇H₅C,CHC₁C₁ C₁ C₁PëC₇H₅PsPIP°C,C₁C- PeC₇H₅PsPIC-
PSP°PIC-C,CH C±PμC₇H₅PμP· 8₅H₅™12 PiPsPrPëPS PiC-C₁P»C₁
PIPS₇C,C₇H₅C-CεPSC₇PsPIPμPSPSPsPiPs C,P° PIPSC₇C,C₇H₅C-CεPSC₇PsPj₅H₅™ C₁P·PsPIPsPiPs

PIPIPμPrPμPSPSCΠ. P—PIBTM CΠP·CpP°PSPSCΠ P· P±C-P»PeP°PjPë PïP»P°P·PjPë PeC₇PsPIC-
CΓC,P°PSPsPIPëC,CH PïC₇PëP±P»PëP·PSPs 10 %. P₇PsPSC†PμPSC,C₇P°C†C-CΠ
C†PμC,,C,P°P·PëPrPëPjCp, C°Ps PïPμC₇PμPIPëC°CpC” P₇P†P₇ PrP»CΠ P±C-P»CHCεPsCΓC,C-
C₇PsP·PïPsPICΓC₇PrP¶PμPSPëC... PïP°C,PsPμPSPSPëC... PjC-PeC₇PsPsC₇PïP°PSC-P·PjC-PI,
PrPsCΓCΠPïP°C”C,CHCΓCΠ Cp C,P°PePëC... C,PeP°PSPëPSP°C... C-
CΓPμC₇PμPrPsPIPëC°P°C..., CΠPe PeC-CΓC,PePë, CΓPμC₇C†Pμ, P¶PsPIC†,
PjPsPeC₇PsC,PëPSPSCΠ, PIPSCpC,C₇C-CεPSC₇PsPsC†PSP°, CΓPëPSPsPIC-P°P»CHPSP°,
PïP»PμPIC₇P°P»CHPSP° C,P° PïPμC₇PëC,PsPSPμP°P»CHPSP° C₇C-PrPëPSPë.
PïPμC,,C,P°P·PëPrPëPj CεPIPëPrPePs PïC₇PsPSPëPeP°C” PeC₇C-P·CH PïP»P°C†PμPSC,Cp C,P° Cp
PïC₇CpPrPSPμ PjPsP»PsPePs. PμC₇PμPïP°C₇P°C, PïPsPïP°PSPs PïC₇PsPSPëPeP°C” PeC₇C-P·CH
PSPμCpCεPePsPrP¶PμPSPëP₇ PïPμPjP°C,PsPμPSC†PμC,,P°P»C-C†PSPëP₇ P±P°C₇BTM C”C₇,
PïC₇Pë PIC-PrCΓCpC,PSpSCΓC,C- P·P°PïP°P»PμPSPSCΠ PePsPSC†PμPSC,C₇P°C†C-CΠ
PïC₇PμPïP°C₇P°C,Cp Cp PïP₇ PSPμPIPμP»PëPeP°. PhPrPSP°Pe PïC₇Pë P·P°PïP°P»PμPSPSC-
PjPsP·PePsPIPëC... PsP±PsP»PsPSPsPe PePsPSC†PμPSC,C₇P°C†C-CΠ C†PμC,,C,P°P·PëPrPëPjCp Cp
PïP₇ CΓC,P°PSPsPIPëC,CH 4B₇”20 PjPi/P» C- PIPëC°Pμ, C°Ps PIC-PrPïPsPIC-PrP°C”
C₇C-PIPSCH P₇PsPiPs C,PμC₇P°PïPμPIC,PëC†PSPsC— PePsPSC†PμPSC,C₇P°C†C-C—.

PïPμC,,C,P°P·PëPrPëPj PSPμ PjPμC,P°P±PsP»C-P·CpC”C,CHCΓCΠ PI PsC₇PïP°PSC-P·PjC-.
PμC-CΓP»CΠ PïP°C₇PμPSC,PμC₇P°P»CHPSPsPiPs PIPIPμPrPμPSPSCΠ
PrPsCΓCΠPïP°C”C,CHCΓCΠ PIPëCΓPsPeP° C,P° CΓC,C-P₇PeP° PePsPSC†PμPSC,C₇P°C†C-CΠ
C†PμC,,C,P°P·PëPrPëPjCp Cp CΓPëC₇PsPIP°C,C†C- PeC₇PsPIC-. PμPμC₇C-PsPr
PSP°PïC-PIPIPëPIPμPrPμPSPSCΠ CΓC,P°PSPsPIPëC,CH PïC₇PëP±P»PëP·PSPs 2 PïPsPrPëPSPë.
PμC₇PμPïP°C₇P°C, PIPëPIPsPrPëC,CHCΓCΠ Cp PSPμP·PjC-PSPμPSPsPjCp CΓC,P°PSC-, PI
P°PeC,PëPIPSC-P₇ C,,PsC₇PjC- C-P· CΓPμC†PμC₇ CεP»CΠC...PsPj
PïP»PsPjPμC₇CpP»CΠC₇PSPsC— C,,C-P»CHC,C₇P°C†C-C—; PïC₇PëP±P»PëP·PSPs 80-90 %
PrPsP·Pë PIPëPIPsPrPëC,CHCΓCΠ C-P· CΓPμC†PμC₇ PïC₇PsC,CΠPïPsPj 24 PïPsPrPëPS. Pj
PïP°C†C-C”PSC,C-PI C-P· PïPsC₇CpCεPμPSPSCΠPj C,,CpPSPeC†C-C— PSPëC₇PsPe
PμP»C-PjC-PSP°C†C-CΠ C†PμC,,C,P°P·PëPrPëPjCp P·PSPëP¶CpC”C,CHCΓCΠ, C,PsPjCp PrPsP·Cp
CΓP»C-Pr P·PjPμPSCεCpPIP°C,Pë. P₇PμPSCεPμ 1 % PïC₇PμPïP°C₇P°C,Cp
PIPëPIPsPrPëC,CHCΓCΠ P· P¶PsPIC†C₇, C°Ps P·PSP°C†PSPs PsP±PjPμP¶CpC”
PeC-P»CHPeC-CΓC,CH PïC₇PμPïP°C₇P°C,Cp, CΠPeP° PïPsC,C₇P°PïP»CΠC” Cp
PePëCεPμC†PSPëPe.

B

P₇P»C-PSC-C†PSC- C...P°C₇P°PeC,PμC₇PëCΓC,PëPePë.

PμPsPeP°P·P°PSPSCΠ.

P>C-PeCpPIP°PSPSCΠ PSP°PIPμPrPμPSPëC... PSPëP¶C†Pμ C-PSC,,PμPeC†C-P₇ Cp
PrPsC₇PsCΓP»PëC... C,P° PrC-C,PμP₇, PIPeP»CHC†P°C₇C†Pë
PSPsPIPsPSP°C₇PsPrP¶PμPSPëC...:

-PIPSCP,C₇C-CεPSC₇PsP»C-PeP°C₇PSCΠPSP° PïPSPμPIPjPsPSC-CΠ;

-C-PSC,,PμPeC†C-C— PrPëC...P°P»CHPSPëC... CεP»CΠC...C-PI Cp C...PIPsC₇PëC... PSP°
PjCpPePsPIC-CΓC†PëPrPsP·;

-P±P°PeC,PμC₇C-P°P»CHPSPëP₇ PjPμPSC-PSPiC-C,;

-C...C₇PsPSC-C†PSPëP₇ CΓPμC₇PμPrPSC-P₇ PsC,PëC,;

-P·P»PsCłPeC-CłPSPëPNë P·PsPIPSC-CëPSC-PNë PsC,PëC,;

-CłCłPeP»P°PrPSPμPSC- C-PSC,,PμPeC†C-C— CłPμC‡PsPIPëPIC-PrPSPëC... CëP»CłC...C-PI;

-CłCłPeP»P°PrPSPμPSC- C-PSC,,PμPeC†C-C— CëPeC-CłPë C,P° PjBł™ CłPePëC...
C,PëP°PSPëPS;

-CłCłPeP»P°PrPSPμPSC- C-PSC,,PμPeC†C-C— C‡PμCłPμPIPSPsC— PìPsCłPSPłPSPëPSPë;

-C-PSC,,PμPeC†C-C— PeC-CłC,PSPe C- CłCłPiP»PsP±C-PI;

-PìPμCłPëC,PSPSC-C,, PìPsPIBł™ CłP·P°PSPëPNë P· PìCłPSPiPμPrPμPSPSCłPj PrC-P°P»C-P·Cł
CłC...PIPsCłPëC..., CłPeC- P·PSP°C...PsPrCłC,CHCłCłPSP° P±PμP·PìPμCłPμCłPIPSPsPjCł
P°PjP±CłP»P°C,PsCłPSPsPjCł PìPμCłPëC,PSPSPμP°P»CHPSPsPjCł PrC-P°P»C-P·C-.

P>C-PeCłPIP°PSPSCł P±P°PeC,PμCłC-C”PjC-C—, C%Ps PIPëPSPëPeP°C” Cł
PìP°C†C-C”PSC,C-PI Cł CłPμP·CłP»CHC,P°C,C- P±CłPrCH-CłPePsC— P· PSP°PIPμPrPμPSPëC...
PIPëC%Pμ C-PSC,,PμPeC†C-PNë.

PìPμC,,C,P°P·PëPrPëPj PjPsPłPSP° P·P°CłC,PsCłPsPICłPIP°C,Pë PrP»Cł P»C-PeCłPIP°PSPSCł
C...PIPsCłPëC... C-P· PSPμPNëC,CłPsPìPμPSC-C”Cł C,P° PìP°CłCłC‡PePsCł, C%Ps
PIPëPSPëPeP°C” Cł CłPμP·CłP»CHC,P°C,C- P±P°PeC,PμCłC-P°P»CHPSPsC—
C-PSC,,PμPeC†C-C—.

PìPμC,,C,P°P·PëPrPëPj PjPsPłPSP° P·P°CłC,PsCłPsPICłPIP°C,Pë PrP»Cł
PìCłPSC,,C-P»P°PeC,PëPePëB C-PSC,,PμPeC†C-PNë CłPμC‡PsPIPëPIC-PrPSPëC...
CëP»CłC...C-PIB PìCłPë PsPìPμCłP°C†C-CłC... PSP° PìPμCłPμPrPjC-C...CłCłPsPIC-PNë
P·P°P»PsP·C- (C,CłP°PSCłCłCłPμC,CłP°P»CHPSP° CłPμP·PμPeC†C-Cł).

PμCłPë PìCłPëP·PSP°C‡PμPSPSC- C‡PμC,,C,P°P·PëPrPëPjCł CłP»C-Pr PìCłP°C...PsPICłPIP°C,Pë
PNëPsPìPs P°PSC,PëP±P°PeC,PμCłC-P°P»CHPSPëPNë CłPìPμPeC,Cł,B CłPePμCłPSPiP°PSPëPNë
PìPsP»PsPIPSPëPj C‡PëPSPsPj PìCłPSC,Pë PìCłP°PjPSPμPìP°C,PëPIPSPëC... P°PμCłPSP±C-PI
(PrPëPI. CłPsP·PrC-P»Pë B«PhCłPsP±P»PëPIPsCłC,C- P·P°CłC,PsCłCłPIP°PSPSCłB» C,P°
B«PαP°CłPjP°PePsP»PsPìC-C‡PSC- PIP»P°CłC,PëPIPsCłC,C-B»).

PìPμC,,C,P°P·PëPrPëPj CłP»C-Pr P·P°CłC,PsCłPsPICłPIP°C,Pë P· C-PSCëPëPjPë
P°PSC,PëP±P°PeC,PμCłC-P°P»CHPSPëPjPë P·P°CłPsP±P°PjPë, CłPeC%Ps
PsC‡C-PeCłC”C,CHCłCł, C%Ps CłCłPr PjC-PeCłPsPsCłPìP°PSC-P·PjC-PI, C%Ps
CłPìCłPëC‡PëPSPëP»Pë C-PSC,,PμPeC†C-Cł, PSPμ PìC-PrPìP°PrP°CłC,CH PìC-Pr
CłPìPμPeC,Cł PrC-C— C‡PμC,,C,P°P·PëPrPëPjCł.

PμCłPëP·PSP°C‡P°C,Pë PìCłPμPìP°CłP°C, CłP»C-Pr P·PìC-PrPSPs P· C-CłPSCłCłC‡PëPjPë
PsC,,C-C†C-PNëPSPëPjPë CłPμPePsPjPμPSPPrP°C†C-CłPjPë C%PsPrPs PìCłPëP·PSP°C‡PμPSPSCł
P°PSC,PëP±P°PeC,PμCłC-P°P»CHPSPëC... P·P°CłPsP±C-PI.

B

PμCłPsC,PëPìPsPeP°P·P°PSPSCł.

PμC-PrPIPëC%PμPSP° C‡CłC,P»PëPIC-CłC,CH PrPs C‡PμC,,C,P°P·PëPrPëPjCł P°P±Ps PrPs
C-PSCëPëC... PePsPjPìPsPSPμPSC,C-PI PìCłPμPìP°CłP°C,Cł.

PμC-PrPIPëC%PμPSP° C‡CłC,P»PëPIC-CłC,CH PrPs C‡PμC,,P°P»PsCłPìPsCłPëPSPsPIPëC...

P°PSC,PëP±C-PsC,PëPeC-PI.

PḱP°CΠIPSC-CÍC,CH ΠI P°PSP°PjPSPμP·C- C,CΠP¶PePsC— PiC-PiPμCḡC†CfC,P»PëPIPsCÍC,C-
(PSP°PiCḡPëPeP»P°Pr, P°PSP°C,,C-P»P°PeC,PëC†PSC- CḡPμP°PeC†C-C—) PrPs C-PSC€PëC...
P±PμC,P°-P»P°PeC,P°PjPSPëC... P°PSC,PëP±C-PsC,PëPeC-PI (PiPμPSC-C†PëP»C-PSPë,
PjPsPSPsP±P°PeC,P°PjPë C,P° PeP°CḡP±P°PiPμPSPμPjPë).

B

**P·P·P°C”PjPsPrC-CΠ P· C-PSC€PëPjPë P»C-PeP°CḡCÍCHPePëPjPë P·P°CÍPsP±P°PjPë C,P°
C-PSC€C- PIPëPrPë PIP·P°C”PjPsPrC-PNë.**

PhPrPSPsC†P°CÍPSPμ P·P°CÍC,PsCÍCfPIP°PSPSCΠ PIPëCÍPsPePëC... PrPsP·
PiCḡPμPiP°CḡP°C,Cf P· PSPμC,,CḡPsC,PsPeCÍPëC†PSPëPjPë P»C-PeP°CḡCÍCHPePëPjPë
P·P°CÍPsP±P°PjPë PjPsP¶Pμ PSPμPiP°C,PëPIPsPs PIPiP»PëPIP°C,Pë PSP° C,,CfPSPeC†C-Cḡ
PSPëCḡPsPe (PrPëPI. CḡPsP·PrC-P» B«PhCÍPsP±P»PëPIPsCÍC,C-
P·P°CÍC,PsCÍCfPIP°PSPSCΠB»).

PIP»PsCḡP°PjC,,PμPSC-PePsP» *in vitro* C” P°PSC,P°PiPsPSC-CÍC,PsPj C†PμC,,C,P°P·PëPrPëPjCf
C,P° C-PSC€PëC... C†PμC,,P°P»PsCÍPiPsCḡPëPSC-PI. PḡP»C-PSC-C†PSPμ P·PSP°C†PμPSPSCΠ
C†CHPsPiPs CΠIPiPëC%°P° PSPμPIC-PrPsPjPμ, PiCḡPsC,Pμ, CΠPeC%°Ps
PiCḡPsPiPsPSCfC”C,CHCÍCΠ PsPrPSPsC†P°CÍPSPμ P·P°CÍC,PsCÍCfPIP°PSPSCΠ
PḡPsCḡC,CfPjCf P· C...P»PsCḡP°PjC,,PμPSC-PePsP»PsPj, CÍP»C-Pr PICḡP°C...PsPICfPIP°C,Pë
PjPsP¶P»PëPIC-CÍC,CH P°PSC,P°PiPsPSC-P·PjCf.

PiPe C- C-PSC€C- P°PSC,PëP±C-PsC,PëPePë, PḡPsCḡC,CfPj PjPsP¶Pμ PIPiP»PëPIP°C,Pë PSP°
C,,P»PsCḡCf PePëC€PμC†PSPëPeCf, C%°Ps PiCḡPëP·PIPsPrPëC,CH PrPs P·PjPμPSC€PμPSPSCΠ
CḡPμP°P±CÍPsCḡP±C†C-C— PμCÍC,CḡPsPiPμPSC-PI C,P° P·PSPëP¶PμPSPSCΠ
PμC,,PμPeC,PëPIPsPsCÍC,C- PePsPjP±C-PSPsIP°PSPëC... PiPμCḡPsCḡP°P»CHPSPëC...
PePsPSC,CḡP°C†PμPiC,PëPIPsPëC... P·P°CÍPsP±C-PI.

PiPμC,,C,P°P·PëPrPëPj PSPμ PIPiP»PëPIP°C” PSP° CḡPμP·CfP»CHC,P°C,Pë
PIPëP·PSP°C†PμPSPSCΠ PiP»CḡPePsP·CfCḡC-C— PμPSP·PëPjPSPëPjPë PjPμC,PsPrP°PjPë,
PiCḡPsC,Pμ PSPμPIPμP»PëPePëPNë PIPiP»PëPI PSP° CḡPμP·CfP»CHC,P°C,Pë P°PSP°P»C-P·Cf
PjPsP¶Pμ CÍPiPsCÍC,PμCḡC-PiP°C,PëCÍCΠ PiCḡPë P·P°CÍC,PsCÍCfPIP°PSPSC- PjPμC,PsPrC-PI
PIC-PrPSPsIP»PμPSPSCΠ PjC-PrC- (P’PμPSPμPrPëPeC,P°, PḡPμP»C-PSPiP°,
PḡP»C-PSC-C,PμCÍC,).

PiPμC,,C,P°P·PëPrPëPj PSPμ PIPiP»PëPIP°C” PSP° P»CfP¶PSPsPiC-PeCḡP°C,PSPëPNë PjPμC,PsPr
PIPëP·PSP°C†PμPSPSCΠ PeCḡPμP°C,PëPSC-PSCf.

B

PhCÍPsP±P»PëPIPsCÍC,C- P·P°CÍC,PsCÍC¿PIP°PSPSCΠ.

PiPe C- PiCḡPë P·P°CÍC,PsCÍCfPIP°PSPSC- C-PSC€PëC... P±PμC,P°-P»P°PeC,P°PjPSPëC...
P°PSC,PëP±C-PsC,PëPeC-PI, PiPsPIC-PrPsPjP»CΠP»PsCÍCΠ PiCḡPs C,CΠP¶PeC- C,P° C†P°CÍPsPj
P»PμC,P°P»CHPSC- CḡPμP°PeC†C-C— PiC-PiPμCḡC†CfC,P»PëPIPsCÍC,C-. Pj CḡP°P·C-
PIPëPSPëPePSPμPSPSCΠ C,CΠP¶PePëC... CḡPμP°PeC†C-PNë PiC-PiPμCḡC†CfC,P»PëPIPsCÍC,C-
P»C-PeCfPIP°PSPSCΠ C†PμC,,C,P°P·PëPrPëPjPsPj CÍP»C-Pr PSPμPiP°PNëPSPs
PiCḡPëPiPëPSPëC,Pë C,P° CḡPsP·PiPsC†P°C,Pë PIC-PrPiPsPIC-PrPSC- PSPμPIC-PrPeP»P°PrPSC-
P·P°C...PsPrPë.

PiPe C- PiCTjPe P·P°CfC,PsCfCfPIP°PSPSC- C-PSC€PeC... P°PSC,P€P±C-PsC,P€PeC-PI
C€PeCTjPsPePsPiPs CfPiPuPeC,CTjP° PrC-C—, C,CTjPePIP°P»Pu P»C-PeCfPIP°PSPSCu
P»PsCTjC,CfPjPsPj PjPsP¶Pu PiCTjPeP·PIPµCfC,P€ PrPs PSP°PrPjC-CTjPSPSPiPs CTjPsCfC,Cf
PSPµC‡CfC,P»PePIP€C... PjC-PeCTjPsPsCTjPiP°PSC-P·PjC-PI (PSP°PiCTjPePeP»P°Pr *Candida*,

Enterococci); C_1 $C_1CH_3P_3P_1C_1$ $PIP\ddot{e}P\ddot{e}P^{\circ}PrPeC_1$ $P_3P_3P_1P_1$ $P\pm C_1C,P\ddot{e}$ $PSP_{\mu}PsP\pm C...C-PrPSP\ddot{e}P_j$
 $P\ddot{e}P\ddot{e}P\ddot{e}PSP_{\mu}PSPSC_{\mu}$ $P\gg C-PeC_1PIP^{\circ}PSPSC_{\mu}$ $P^{\circ}P\pm Ps$ $PIP_1P\ddot{e}PIP^{\circ}PSPSC_{\mu}$ $C-PSC\epsilon PeC...$
 $PSP_{\mu}PsP\pm C...C-PrPSP\ddot{e}C...P^{\circ}C...PsPrC-PI$. $P^{\circ}C_1P_1P_1$ $PIP^{\circ}P_1P\gg P\ddot{e}PIP_s$ $P\ddot{e}PsC_1C,C-PN\epsilon PSP_s$
 $PePsPSC,C_1P_3P_sP\gg C_1HIP^{\circ}C,P\ddot{e}$ $C_1C,P^{\circ}PS$ $C...PIP_sC_1P_sP_iPs$.

$P_{\mu}C_1P\ddot{e}$ $P^{\circ}C_1C,P_sC_1C_1PIP^{\circ}PSPSC-$ $P^{\circ}PSC,P\ddot{e}P\pm C-P_sC,P\ddot{e}PeC-PI$ $P\ddot{e}PsPIC-PrPsP_jP\gg C_{\mu}P\gg PsC_1C_{\mu}$
 $P\ddot{e}C_1P_s$ $PIP\ddot{e}P\ddot{e}P^{\circ}PrPeP\ddot{e}$ $P\ddot{e}C_1P_{\mu}PIP_rPsP_jP_{\mu}P_jP\pm C_1P^{\circ}PSP_sP\cdot PSP_sP_iPs$ $PePsP\gg C-C,C_1,C\%$ Ps
 $P_jPsP_1P_{\mu}$ $P\pm C_1C,P\ddot{e}$ $C_1C-P\cdot PSP_sP_iPs$ $C_1C,C_1P\ddot{e}P_{\mu}PSC_{\mu}$ $C,C_{\mu}P_1P_1PePsC_1C,C-$ в° $PIC-Pr$
 $P\gg P_{\mu}PiPePsPiPs$ $PrPs$ $C,P^{\circ}PePsPiPs$, $C\%$ Ps $P^{\circ}P\ddot{e}C_1P_sP_1C_1C^{\circ}$ $P_1P\ddot{e}C,C,C_1$. $P\ddot{e}P_sP_jC_1$
 $PIP^{\circ}P_1P\gg P\ddot{e}PIP_s$ $P\cdot PIP^{\circ}P_1P\ddot{e}C,P\ddot{e}$ PSP° $PIC_1C,P^{\circ}PSP_sPIP\gg P_{\mu}PSPSC_{\mu}$ $C_1CH_3PsPiPs$
 $PrC-P^{\circ}PiPSP_sP\cdot C_1C_1$ $P\ddot{e}P^{\circ}C_1C-C^{\circ}PSC,C-PI$, $C_1C_{\mu}PeP\ddot{e}C...PIP\ddot{e}PSP\ddot{e}PeP\gg P^{\circ}$ $PrC-P^{\circ}C_1P_{\mu}C_{\mu}$ $P\ddot{e}C-Pr$
 $C\ddot{e}P^{\circ}C_1$ $P^{\circ}P\pm Ps$ $P\ddot{e}C-C_1P\gg C_{\mu}$ $P^{\circ}C_1C,P_sC_1C_1PIP^{\circ}PSPSC_{\mu}$ $P^{\circ}PSC,P\ddot{e}P\pm C-P_sC,P\ddot{e}PeP^{\circ}$. P_j $C_1P^{\circ}P\cdot C-$
 $C,C_1P\ddot{e}PIP^{\circ}P\gg PsC-$ C,P° $P\cdot PSP^{\circ}C\ddot{e}PSP_sC-$ $PrC-P^{\circ}C_1P_{\mu}C-$ $P^{\circ}P\pm Ps$ $C_{\mu}PeC\%$ Ps C_1
 $P\ddot{e}P^{\circ}C_1C-C^{\circ}PSC,P^{\circ}$ $PIP\ddot{e}PSP\ddot{e}PeP^{\circ}C_1C,C_1$ $P^{\circ}P\pm PrPsP_jC-PSP^{\circ}P\gg CH_3PSC-$ $C_1P\ddot{e}P^{\circ}P\cdot P_jP\ddot{e}$,
 $P\gg C-PeC_1PIP^{\circ}PSPSC_{\mu}$ $C_1P\gg C-Pr$ $PSP_{\mu}PiP^{\circ}PN\epsilon PSP_s$ $P\ddot{e}C_1P\ddot{e}P\ddot{e}PSP\ddot{e}C,P\ddot{e}$, $P\ddot{e}C_1P_sPIP_{\mu}C_1C,P\ddot{e}$
 $P\ddot{e}PsPrP^{\circ}P\gg CH_3C\epsilon P_{\mu}$ $PsP\pm C_1C,P_{\mu}P_1P_{\mu}PSPSC_{\mu}$ $P\ddot{e}P^{\circ}C_1C-C^{\circ}PSC,P^{\circ}$ C,P° $P\ddot{e}C_1P\ddot{e}$
 $PSP_{\mu}PsP\pm C...C-PrPSP_sC_1C,C-$ $P\ddot{e}C_1P\ddot{e}P\cdot PSP^{\circ}C\ddot{e}P\ddot{e}C,P\ddot{e}$ $C_1P\ddot{e}P_{\mu}C\ddot{e}P\ddot{e}C,,C-C\ddot{e}PSP_{\mu}$
 $P\gg C-PeC_1PIP^{\circ}PSPSC_{\mu}$ *Clostridium difficile*. $P\acute{e}P_{\mu}$ $C_1P\gg C-Pr$ $P\ddot{e}C_1P\ddot{e}P\cdot PSP^{\circ}C\ddot{e}P^{\circ}C,P\ddot{e}$
 $P\gg C-PeP^{\circ}C_1C_1CH_3PeC-$ $P^{\circ}P^{\circ}C_1PsP\pm P\ddot{e}$, $C\%$ Ps $C_1P\ddot{e}PsPIC-P\gg CH_3PSC_1C_1C,C_1$
 $P\ddot{e}P_{\mu}C_1P\ddot{e}C_1C,P^{\circ}P\gg CH_3C,P\ddot{e}PeC_1$ $PeP\ddot{e}C\epsilon P_{\mu}C\ddot{e}PSP\ddot{e}PeC_1$.

$P\ddot{e}Pe$ $C-$ $P\ddot{e}C_1P\ddot{e}$ $P^{\circ}C_1C,P_sC_1C_1PIP^{\circ}PSPSC-$ $C-PSC\epsilon PeC...C_1P_{\mu}C,,P^{\circ}P\gg PsC_1P\ddot{e}PsC_1P\ddot{e}PSC-PI$ $C-$
 $P\ddot{e}P_{\mu}PSC-C_1P\ddot{e}P\gg C-PSC-PI$ $C\epsilon P\ddot{e}C_1P_sPePsPiPs$ $C_1P\ddot{e}P_{\mu}PeC,C_1P^{\circ}$ $PrC-C-$, $PrP_{\mu}C_{\mu}PeC-$
 $C_1P^{\circ}PSC-C\epsilon P_{\mu}$ $C\ddot{e}C_1C,P\gg P\ddot{e}PIC-$ $C\epsilon C,P^{\circ}P_jP\ddot{e}$ *Enterobacter* spp. $C-Serratia$ spp. $P_jPsP_1C_1C,C_1$
 $C_1C,P^{\circ}C,P\ddot{e}$ $C_1P_{\mu}P\cdot P\ddot{e}C_1C,P_{\mu}PSC,PSP\ddot{e}P_jP\ddot{e}$ $P\ddot{e}C-Pr$ $C\ddot{e}P^{\circ}C_1$ $P\gg C-PeC_1PIP^{\circ}PSPSC_{\mu}$
 $C_1P_{\mu}C,,C,P^{\circ}P\cdot P\ddot{e}PrP\ddot{e}P_jPsP_j$. P_j $C,P^{\circ}PeP\ddot{e}C...PIP\ddot{e}P\ddot{e}P^{\circ}PrPeP^{\circ}C...C_1P\gg C-Pr$
 $P\ddot{e}P_{\mu}C_1C-PsPrP\ddot{e}C\ddot{e}PSP_s$ $PIP\ddot{e}PePsPSC_1PIP^{\circ}C,P\ddot{e}$ $PrPsC_1P\gg C-PrP_1P_{\mu}PSPSC_{\mu}$ PSP°
 $C\ddot{e}C_1C,P\gg P\ddot{e}PIC-C_1C,C_1$.

$P\alpha PsC_1C,C_1P_j$ C_1 $C_1PIP_sC^{\circ}P_jC_1$ $C_1PeP\gg P^{\circ}PrC-$ $P_jC-C_1C,P\ddot{e}C,C_1$ $PSP^{\circ}C,C_1C-PN\epsilon$ (1 $C,,P\gg P^{\circ}PePsPS$
 $P\cdot$ 500 P_jPi $C_1P_{\mu}C,,C,P^{\circ}P\cdot P\ddot{e}PrP\ddot{e}P_jC_1$ $P_jC-C_1C,P\ddot{e}C,C_1$ 26 P_jPi (1.15 $P_jP_jPsP\gg CH_3$) $PSP^{\circ}C,C_1C-C_1$,
 $C,,P\gg P^{\circ}PePsPS$ $P\cdot$ 1 P_i $C_1P_{\mu}C,,C,P^{\circ}P\cdot P\ddot{e}PrP\ddot{e}P_jC_1$ в° 52 P_jPi (2.3 $P_jP_jPsP\gg CH_3$) $PSP^{\circ}C,C_1C-C_1$,
 $C,,P\gg P^{\circ}PePsPS$ $P\cdot$ 2 P_i $C_1P_{\mu}C,,C,P^{\circ}P\cdot P\ddot{e}PrP\ddot{e}P_jC_1$ в° 104 P_jPi (4.6 $P_jP_jPsP\gg CH_3$) $PSP^{\circ}C,C_1C-C_1$,
 $C\%$ Ps $C_1P\gg C-Pr$ $PIC_1P^{\circ}C...PsPIC_1PIP^{\circ}C,P\ddot{e}$ $P\ddot{e}C_1P\ddot{e}$ $P\gg C-PeC_1PIP^{\circ}PSPSC-$ $P\ddot{e}P^{\circ}C_1C-C^{\circ}PSC,C-PI$,
 $C_{\mu}PeC-$ $P\cdot PSP^{\circ}C...PsPrC_{\mu}C,C_1C_1C_{\mu}$ PSP° $PrC-C^{\circ}C,C-$ $P\cdot$ $PePsPSC,C_1P_sP\gg CH_3PsPIP^{\circ}PSP\ddot{e}P_j$
 PIP_jC-C_1C,P_sP_j $PSP^{\circ}C,C_1C-C_1$.

P_j $P\cdot P\ddot{e}C_1$ $C_{\mu}P\cdot PeC_1$ $P\cdot$ $P\gg C-PeC_1PIP^{\circ}PSPSC_{\mu}P_j$ $C_1P_{\mu}C,,C,P^{\circ}P\cdot P\ddot{e}PrP\ddot{e}P_jPsP_j$
 $P\ddot{e}PsPIC-PrPsP_jP\gg C_{\mu}P\gg PsC_1C_{\mu}$ $P\ddot{e}C_1P_s$ $PIP\ddot{e}PSP\ddot{e}PePSP_{\mu}PSPSC_{\mu}$ $C,C_{\mu}P_1P_1PeP\ddot{e}C...$
 $C\epsilon PeC-C_1PSP\ddot{e}C...P\ddot{e}PsP\pm C-C\ddot{e}PSP\ddot{e}C...C_1P_{\mu}P^{\circ}PeC_1C-PN\epsilon$ ($P\ddot{e}P\ddot{e}P_{\mu}P$), $PIP\ddot{e}P\gg CH_3C\ddot{e}P^{\circ}CH_3C\ddot{e}P\ddot{e}$
 $C_1P\ddot{e}PSP_rC_1P_sP_j$ $P\ddot{e}C,C-PIP_{\mu}PSC_1P^{\circ}-P^{\circ}P_1P_sPSC_1PsPSP^{\circ}$ ($P\ddot{e}P\ddot{e}P^{\circ}$), $C,P_sPeC_1P\ddot{e}C\ddot{e}PSP\ddot{e}PN\epsilon$
 $P_{\mu}P\ddot{e}C-PrP_{\mu}C_1P_jP^{\circ}P\gg CH_3PSP\ddot{e}PN\epsilon$ $PSP_{\mu}PeC_1P_sP\gg C-P$ ($P\ddot{e}P\cdot P\acute{e}$), $C-PSPrC_1PePsPIP^{\circ}PSC_1$
 $P\gg C-PeP^{\circ}C_1C_1CH_3PeP\ddot{e}P_jP\ddot{e}$ $P^{\circ}P^{\circ}C_1PsP\pm P^{\circ}P_jP\ddot{e}$ $P_{\mu}PsP\cdot P\ddot{e}PSP_sC,,C-P\gg C-C_1$ $P\cdot$
 $C_1P\ddot{e}C_1C,P_{\mu}P_jPSP\ddot{e}P_jP\ddot{e}$ $C_1P\ddot{e}P_jP\ddot{e}$, $PsP_jP^{\circ}P_jP\ddot{e}$ (DRESS) C,P° $P\ddot{e}PsC_1C,C_1P\ddot{e}PN\epsilon$
 $P_iP_{\mu}PSP_{\mu}C_1P^{\circ}P\gg C-P\cdot PsPIP^{\circ}PSP\ddot{e}PN\epsilon$ $P_{\mu}PeP\cdot P^{\circ}PSC,P_{\mu}P_jP^{\circ}C,P_sP\cdot PSP\ddot{e}PN\epsilon$ $P\ddot{e}C_1C_1C,C_1P\gg CH_3PsP\cdot$
($P^{\circ}P^{\circ}P\cdot P_{\mu}$), $C_{\mu}PeC-$ $P_jPsP_1C_1C,C_1$ $P\cdot P^{\circ}P\ddot{e}C_1P_sP_1C_1PIP^{\circ}C,P\ddot{e}$ $P_1P\ddot{e}C,C,C_1$ $P^{\circ}P\pm Ps$
 $P\ddot{e}C_1P\ddot{e}P\cdot PIP_{\mu}C_1C,P\ddot{e}$ $PrPs$ $P\gg P_{\mu}C,P^{\circ}P\gg CH_3PSP_sPiPs$ $PSP^{\circ}C_1P\gg C-PrPeC_1$, $P\cdot$ $C\ddot{e}P^{\circ}C_1C,P_sC,P_sC_1$
 $B\langle PSP_{\mu}PIC-PrPsP_jPsB\rangle$.

$P_{\mu}P^{\circ}C_1C-C^{\circ}PSC,C-PI$ $C_1P\gg C-Pr$ $P\ddot{e}C_1P_sC-PSC,,PsC_1P_jC_1PIP^{\circ}C,P\ddot{e}$ $P\ddot{e}C_1P_s$ $PsP\cdot PSP^{\circ}PeP\ddot{e}$ C,P°
 $C_1P\ddot{e}P_jP\ddot{e}$, $PsP_jP\ddot{e}$ $C-$ $C_1P_{\mu}C,P_{\mu}P\gg CH_3PSP_s$ $C_1P\ddot{e}PsC_1C,P_{\mu}C_1C-PiP^{\circ}C,P\ddot{e}$ $P\cdot P^{\circ}$

P"PsCḡPsCḡP»C- C,P° PrC-C,Pë P· PjP°CḡPsCḡ C,C-P»P° ≥ 40 PePi

P†PSC,PμCḡPjC-C,CḡCḡC†Pμ PIPiPμPrPμPSPSCḡ

P†PSC,,PμPeC†C-Cḡ

C-PSC,,PμPeC†C-C— PrPëC...P°P»CHPSPëC...

C€P»CḡC...C-PI Cḡ C...PIPsCḡPëC... PSP°

PjCḡPePsPIC-CḡC†PëPrPsP·

P"PsP·P°, C%Ps PIPiPsPrPëC,CHCḡCḡ

100Bḡ"150 PjPi/PePi PjP°CḡPë

C,C-P»P°/PrPsP±Cḡ PePsPḡPSC- 8

PiPsPrPëPS, PjP°PeCḡPëPjP°P»CHPSPs PrPs

9 Pi PSP° PrPsP±Cḡ¹

C,,PμP±CḡPëP»CHPSP°

B

PSPμPNëC,CḡPsPiPμPSC-Cḡ

B

PIPSCḡC,CḡC-C€PSCḡPsP»C-PeP°CḡPSCḡPSP°2 Pi PePsPḡPSC- 8 PiPsPrPëPS

PiPSPμPIPjPsPSC-Cḡ

P±P°PeC,PμCḡC-P°P»CHPSPëPNë

PjPμPSC-PSPiC-C,

P±P°PeC,PμCḡC-C" PjC-Cḡ*

C-PSC,,PμPeC†C-C— PeC-CḡC,PsPe C-

B

CḡCḡPiP»PsP±C-PI

B

CḡCḡPeP»P°PrPSPμPSC- C-PSC,,PμPeC†C-C—

1Bḡ"2 Pi PePsPḡPSC- 8 PiPsPrPëPS

C€PeC-CḡPë C,P° PjBḡ™ CḡPePëC...

C,PeP°PSPëPS

CḡCḡPeP»P°PrPSPμPSC-

C-PSC,CḡP°P°P±PrPsPjC-PSP°P»CHPSC-

C-PSC,,PμPeC†C-C—

PiPμCḡPëC,PsPSC-C,, PiPsPiBḡ™ CḡP·P°PSPëPNë

P· P±PμP·PiPμCḡPμCḡPIPSPëPj

P°PjP±CḡP»P°C,PsCḡPSPëPj

PiPμCḡPëC,PsPSPμP°P»CHPSPëPj

PrC-P°P»C-P·PsPj

CḡCḡPeP»P°PrPSPμPSC- C-PSC,,PμPeC†C-C—

1Bḡ"2 Pi PePsPḡPSC- 8 PiPsPrPëPS P°P±Ps 12

CḡPμC†PsPIPëPIC-PrPSPëC... C€P»CḡC...C-PI

PiPsPrPëPS

PiCḡPsC,,C-P»P°PeC,PëPePë

1 Pi PiC-Pr C†P°Cḡ C-PSPrCḡPeC†C-C— PI

C-PSC,,PμPeC†C-PNëPSPëC...

P°PSPμCḡC,PμP·C-Cḡ, C,P° PrCḡCḡPiP°

CḡCḡPeP»P°PrPSPμPSCḡ PiCḡPë

PrPsP·P° Cḡ PjPsPjPμPSC,

PsPiPμCḡP°C†C-CḡC... PSP°

PIPëPrP°P»PμPSPSCḡ PeP°C,PμC,PμCḡP°

PiPμCḡPμPrPjC-C...CḡCḡPsPIC-PNë

P·P°P»PsP·C-

(C,CḡP°PSCḡCḡCḡPμC,CḡP°P»CHPSP°

CḡPμP·PμPeC†C-Cḡ)

C...CḡPsPSC-C†PSPëPNë CḡPμCḡPμPrPSC-PNë

1Bḡ"2 Pi PePsPḡPSC- 8 PiPsPrPëPS

PsC,PëC,

P·P»PsCḡPeC-CḡPSPëPNë P·PsPIPSC-C€PSC-PNë

PsC,PëC,

PμPsCḡC,C-PNëPSP° C-PSC,,CḡP·C-Cḡ

P†PSC,,PμPeC†C-Cḡ

P"PsP·P°, C%Ps PIPiPsPrPëC,CHCḡCḡ

C,,PμP±CḡPëP»CHbPSP°
 PSPμPNëC,CḡPsPīPμPSC-Cḡ
 PIPSCrC,CḡC-CëPSCḡPsP»C-PeP°CḡPSCḡPSP°P'PIPsPrPëC,CHbCḡCḡ
 PīPSPμPIPjPsPSC-Cḡ
 C-PSC,,PμPeC†C-C— PrPëC...P°P»CHbPSPëC...
 CëP»CḡC...C-PI Cr C...PIPsCḡPëC... PSP°
 PjCrPePsPIC-CḡC†PëPrPsP·
 P±P°PeC,PμCḡC-P°P»CHbPSPëPNë
 PjPμPSC-PSPiC-C,
 P±P°PeC,PμCḡC-C" PjC-Cḡ*
 C-PSC,,PμPeC†C-C— PeC-CḡC,PsPe C-
 CḡCrPiP»PsP±C-PI
 CrCḡPeP»P°PrPSPμPSC- C-PSC,,PμPeC†C-C—
 CëPeC-CḡPë C,P° Pjḡḡ™ CḡPePëC...
 C,PeP°PSPëPS
 CrCḡPeP»P°PrPSPμPSC-
 C-PSC,CḡP°P°P±PrPsPjC-PSP°P»CHbPSC-
 C-PSC,,PμPeC†C-C—
 PīPμCḡPëC,PsPSC-C,, PīPsPIḡḡ™ CḡP·P°PSPëPNë
 P· P±PμP·PīPμCḡPμCḡPIPSPëPj
 P°PjP±CrP»P°C,PsCḡPSPëPj
 PīPμCḡPëC,PsPSPμP°P»CHbPSPëPj
 PrC-P°P»C-P·PsPj
¹ Pj PrPsCḡPsCḡP»PëC... PīP°C†C-C"PSC,C-PI C-P· PSPsCḡPjP°P»CHbPSPsCḡ
 C,,CrPSPeC†C-C"Cḡ PSPëCḡPsPe P·P°CḡC,PsCḡCrPIP°PSPSCḡ 9 Pi PSP° PrPsP±Cr PSPμ
 PīCḡPëP·PIPsPrPëP»Ps PrPs PīPsP±C-C†PSPëC... CḡPμP°PeC†C-PNë.

*PīPeC%oPs C†Pμ P°CḡPsC†C-CḡC"C,CHbCḡCḡ P°P±Ps C" PīC-PrPsP·CḡP° PSP°
 P°CḡPsC†C-CḡPIP°PSPSCḡ P· C-PSC,,PμPeC†C-CḡPjPë, PSP°PIPμPrPμPSPëPjPë Cr
 CḡPsP·PrC-P»C- B«PμPsPeP°P·P°PSPSCḡB».

B

PŷP°P±P»PëC†Cḡ 2

P"C-C,Pë < 40 PePi

PkPμPjPsPIP»CḡC,P° C,P° PrC-C,Pë PIC-PePsPj > 2 PjC-CḡCḡC†C-PI C,P° PjP°CḡPsCḡ C,C-P»P° < 40 PePi <i>P†PSC,PμCḡPjC-C,CḡCḡC†Pμ PIPIPμPrPμPSPSCḡ</i> B	P†PSC,,PμPeC†C-Cḡ CrCḡPeP»P°PrPSPμPSC- C-PSC,,PμPeC†C-C— CḡPμC†PsPIPëPIC-PrPSPëC... CëP»CḡC...C-PI C...CḡPsPSC-C†PSPëPNë CḡPμCḡPμPrPSC-PNë PsC,PëC, P·P»PsCḡPeC-CḡPSPëPNë P·PsPIPSC-CëPSC-PNë PsC,PëC, PSPμPNëC,CḡPsPīPμPSC-Cḡ Cr PrC-C,PμPNë C-PSC,,PμPeC†C-C— PrPëC...P°P»CHbPSPëC... CëP»CḡC...C-PI Cr C...PIPsCḡPëC... PSP° PjCrPePsPIC-CḡC†PëPrPsP· P±P°PeC,PμCḡC-P°P»CHbPSPëPNë PjPμPSC-PSPiC-C, P±P°PeC,PμCḡC-C" PjC-Cḡ* C-PSC,,PμPeC†C-C— PeC-CḡC,PsPe C- CḡCrPiP»PsP±C-PI CrCḡPeP»P°PrPSPμPSC- C-PSC,,PμPeC†C-C— CëPeC-CḡPë C,P° Pjḡḡ™ CḡPePëC... C,PeP°PSPëPS CrCḡPeP»P°PrPSPμPSC- C-PSC,CḡP°P°P±PrPsPjC-PSP°P»CHbPSC- C-PSC,,PμPeC†C-C—	P—PIPëC†P°PNëPSP° PrPsP·P° B 100ḡḡ"150 PjPi/PePi PjP°CḡPë C,C-P»P° PSP° PrPsP±Cr Cr 3 PīCḡPëPNëPsPjPë, PjP°PeCḡPëPjP°P»CHbPSPs 6 Pi PSP° PrPsP±Cr B 150 PjPi/PePi PjP°CḡPë C,C-P»P° PSP° PrPsP±Cr Cr 3 PīCḡPëPNëPsPjPë, PjP°PeCḡPëPjP°P»CHbPSPs 6 Pi PSP° PrPsP±Cr B 100ḡḡ"150 PjPi/PePi PjP°CḡPë C,C-P»P° PSP° PrPsP±Cr Cr 3 PīCḡPëPNëPsPjPë, PjP°PeCḡPëPjP°P»CHbPSPs 6 Pi PSP° PrPsP±Cr
--	---	---

B PiPμCḡPëC,PsPSC-C,, PiPsPIḡḡ™ CḡP·P°PSPëPNë
P· P±PμP·PiPμCḡPμCḡPIPSPëPj
P°PjP±CḡP»P°C,PsCḡPSPëPj
PiPμCḡPëC,PsPSPμP°P»CHḡPSPëPj
PrC-P°P»C-P·PsPj

PμPsCḡC,C-PNëPSP° C-PSC,,CḡP·C-Cḡ

B C,,PμP±CḡPëP»CHḡPSP° B
PSPμPNëC,CḡPsPiPμPSC-Cḡ B
PIPSCḡC,CḡC-CḡPSCḡPsP»C-PeP°CḡPSCḡPSP°B
PiPSPμPIPjPsPSC-Cḡ B
C-PSC,,PμPeCḡC-C— PrPëC...P°P»CHḡPSPëC... P'PIPsPrPëC,CHḡCḡCḡ
CḡP»CḡC...C-PI Cḡ C...PIPsCḡPëC... PSP° PSP°PIP°PSC,P°PḡCḡPIP°P»CHḡPSP°
PjCḡPePsPIC-CḡCḡPëPrPsP· PrPsP·P° 60ḡḡ"100 PjPi/PePi
P±P°PeC,PμCḡC-P°P»CHḡPSPëPNë PjP°CḡPë C,C-P»P° P·
PjPμPSC-PSPiC-C, PSP°CḡC,CḡPiPSPëPj
P±P°PeC,PμCḡC-C" PjC-Cḡ* PiPsCḡC,C-PNëPSPëPj
C-PSC,,PμPeCḡC-C— PeC-CḡC,PsPe C- C-PSC,,CḡP·C-PNëPSPëPj
CḡCḡPiP»PsP±C-PI PIPIPμPrPμPSPSCḡPj B B
CḡCḡPeP»P°PrPSPμPSC- C-PSC,,PμPeCḡC-C— 100ḡḡ"200 PjPi/PePi PjP°CḡPë
CḡPeC-CḡPë C,P° Pjḡḡ™ CḡPePëC... C,C-P»P° PSP° PrPsP±Cḡ,
C,PeP°PSPëPS PjP°PeCḡPëPjP°P»CHḡPSPs PrPs 6 Pi
CḡCḡPeP»P°PrPSPμPSC- PSP° PrPsP±Cḡ
C-PSC,CḡP°P°P±PrPsPjC-PSP°P»CHḡPSC-
C-PSC,,PμPeCḡC-C—
PiPμCḡPëC,PsPSC-C,, PiPsPIḡḡ™ CḡP·P°PSPëPNë
P· P±PμP·PiPμCḡPμCḡPIPSPëPj
P°PjP±CḡP»P°C,PsCḡPSPëPj
PiPμCḡPëC,PsPSPμP°P»CHḡPSPëPj
PrC-P°P»C-P·PsPj
PḡPSC,,PμPeCḡC-Cḡ P—PIPëCḡP°PNëPSP° PrPsP·P°

PKPμPjPsPIP»CḡC,P° C,P° PrC-C,Pë PIC-PePsPjB B B B B
PrC-C,Pë PIC-PePsPjB B B B B
≤ 2 PjC-CḡCḡCḡC-
PḡPSC,PμCḡPjC-C,CḡCḡCḡPμ PIPIPμPrPμPSPSCḡ

B P'C-P»CHḡCḡC-CḡC,CHḡ C-PSC,,PμPeCḡC-PNë 25ḡḡ"60 PjPi/PePi PjP°CḡPë
C,C-P»P°/PrPsP±Cḡ Cḡ 2
PiCḡPëPNëPsPjPë¹

¹Pj PSPμPjPsPIP»CḡC, C,P° PrC-C,PμPNë PIC-PePsPj ≤ 2 PjC-CḡCḡCḡC-PI PiPμCḡC-PsPr
PSP°PiC-PIPIPëPIPμPrPμPSPSCḡ C-P· CḡPëCḡPsPIP°C,PePë PeCḡPsPIC- PjPsPḡPμ P±CḡC,Pë Cḡ 2ḡḡ"3 CḡP°P·Pë
P±C-P»CHḡCḡPëPNë, PSC-Pḡ Cḡ PrPsCḡPsCḡP»PëC...

*PiPeC%Ps CḡPμ P°CḡPsCḡC-CḡC"C,CHḡCḡCḡ P°P±Ps C" PiC-PrPsP·CḡP° PSP°
P°CḡPsCḡC-CḡPIP°PSPSCḡ P· C-PSC,,PμPeCḡC-CḡPjPë, PSP°PIPμPrPμPSPëPjPë Cḡ
CḡPsP·PrC-P»C- B«PμPsPeP°P·P°PSPSCḡB».

B
P"C-C,Pë

P'PμP·PiPμPeP° C,P° PμC,,PμPeC,PëPIPSC-CḡC,CHḡ P·P°CḡC,PsCḡCḡPIP°PSPSCḡ PαPsCḡC,CḡPjCḡ
CḡP»CḡC...PsPj PiPsCḡC,C-PNëPSPsC— PIPSCḡC,CḡC-CḡPSCḡPsPIPμPSPSPsC—
C-PSC,,CḡP·C-C— PrP»Cḡ PSPμPjPsPIP»CḡC, C,P° PrC-C,PμPNë PIC-PePsPj ≤ 2 PjC-CḡCḡCḡC-PI
PSPμ PICḡC,P°PSPsPIP»PμPSC-.

PμP°CḡC-C"PSC,Pë P»C-C,PSCHḡPsPiPs PIC-PeCḡ

P'CḡP°C...PsPICḡCḡCḡPë P·PSPëPḡPμPSPSCḡ PeP»C-CḡPμPSCḡCḡ CḡPμC,,C,P°P·PëPrPëPjCḡ,
PrP»Cḡ C...PIPsCḡPëC... P»C-C,PSCHḡPsPiPs PIC-PeCḡ, CḡPeC- PjP°CḡC,CHḡB PiPsCḡC,CḡC-
C-PSC,,PμPeCḡC-C—, PrPsP±PsPIP° PrPsP·P° P·P°P·PIPëCḡP°PNë PSPμ PiPsPIPëPSPSP°
PiPμCḡPμPIPëC%CḡPIP°C,Pë 3 Pi, PsCḡPsP±P»PëPIPs PrP»Cḡ PiP°CḡC-C"PSC,C-PI PIC-PePsPj
PIC-Pr 80 CḡPsPeC-PI.

РљР»C-CЋРμPSCГ	РμCЋРPө±P»PөP·PSPөP№	P РμPөPsPjPμPSPPrPsPIP°PSP°	PЅP°CГC,PsC,P°
РөCЋРμP°C,PөPSC-PSCГ,	CЋC-PIPμPSCђ	C-PSPPrPөPIC-PrCГP°P»CђPSP°	PrPsP·CГPIP°PSPSCЦ,
PjP»/C...PI**	РөCЋРμP°C,PөPSC-PSCГ*	PrPsP·P°, PjPi/PePi PjP°CГPө	PiPsPr
	CГ CГPөCЋРPsPIP°C,CГC-	C,C-P»P°	
	РөCЋРPsPIC-,		
	PjPөPjPsP»Cђ/P»		
	(PjPi/PrP»)		
50вЋ"31	150вЋ"200 (1,7вЋ"2,3)	25	12
30вЋ"16	200вЋ"350 (2,3вЋ"4)	25	24
15вЋ"6	350вЋ"500 (4вЋ"5,6)	12,5	24
< 5	> 500 (> 5,6)	12,5	48

* P C-PIP_μPSCH_μ PeC_μP_μP^oC, P_μPSC-PSCr_μ Cr_μ Cl_μP_μC_μPsPIP^oC, C_μ†C- PeC_μPsPIC-, C_μIPeP_μPN_μ C_μPsP_μ·C_μP^oC...PsPIP^oPSPs PIC-PrP_μPsPIC-PrPSPs PrPs C_μP_μPePsP_μP_μSPPr^oC†C-PN_μ, C- P_μPsP_μ¶P_μ C, PsC_μ†PSPs PSP_μ PIC-PrP_μPsPIC-Pr^oC, P_μ C_μP_μC-PIPSC_μ P·P_μP_μPSC€P_μPSPSC¶ C,, Cr_μPSPeC_μ†C-C— PSP_μC_μPsPe Cr_μ PIC_μ†C-C... P_μP^oC†C-C''PSC, C-PI P· PSP_μC_μPePsPIP_μSC_μ PSP_μPrPsC_μ†C, P^oC, PSC-C_μ†C, C_μ.

*** Р_ЛР»C-С_ТР_ПРС_Т Р_еС_ТР_ПР°С, Р_еРС-РС_Т, Р_ПР_еС_ТР°С...С_ТР_ПР°РСР_еР_Н РСР° Р_сС_ТРСР_сР_ИС-Р_ИР»Р_сС%ОС- Р_ИР_сР_ПР_ПС_ТС...РС- С,С-Р»Р°, Р°Р±Р_с Р_ПР_еР·РСР°С±Р_ПРСР_еР_Н.

$$\begin{aligned} & \text{P-Pu-Pe-Ps-Pj-Pu-PS-Pr-Cr-C}''\text{C, CH}_3\text{Cl}^+\text{Cl}^- \text{C}_7\text{H}_5\text{PuC, PuP} \gg \text{CH}_3\text{PSPePN}_2 \text{PeP} \gg \text{C-PSC-C} \pm \text{PSPePN}_2 \text{PSP}^\circ \text{PiP} \gg \text{ClPr} \\ & \text{P-P}^\circ \text{PuC, PuPeC, PePIPSC-Cl}^+\text{C, CH}_3\text{C, P}^\circ \text{P} \pm \text{PuP-PiPuPePsCH}_3 \text{P-P}^\circ \text{Cl}^+\text{C, PsCl}^+\text{C}^\circ \text{PIP}^\circ \text{PSPSCl}^- \end{aligned}$$

B

*P PμPεPsPjPμPSPτPsPIP°PSC- PīC-PrC,CĤPēPjCđCĤC‡C- PrPsP·Pē C†PμC,,C,P°P·PēPrPēPjCđ
PīCĤPē PSPēCĤPεPsPIC-PM₂ PSPμPrPsCīC,P°C,PSPsCīC,C- 6Ĥ" PīPsCīC,C-PM₂PSP°
C-PSC,,CđP·C-CII*

$$P \nabla P^\circ P \pm P \gg P \ddot{C} \dagger C \sqcup 5$$

РљР»С-СЋРµPSCЋ РeСЋРµР°C,РёPSC-PSCЋ PjP»/C...PI	РцСЋРёР±Р»РёP·PSPёP№ СЋC-PIРµPSCЋ РeСЋРµР°C,РёPSC-PSCЋ CЋ CЋРёСЋРµPsPIP°C,C†C- РeСЋРµPsPIC-, PjPePjPsP»CЋ/P» (PjPi/PrP»)	PЅP°CЋC,PsC,P° PrPsP·CЋPIP°PSPSCЋ, PiPsPr P’PIPsPrPёC,CЋCЋCЋ PSP°PIP°PSC,P°PЋCЋPIP°P»CЋPSP° PrPsP·P° 2 Pi P· PSP°CЋC,CЋPiPSPёPj PiPsCЋC,C-P№PSPёPj C-PSC„CЋP·C-P№PSPёPj PIPIРµPrРµPSPSCЋPj PIC-Pr 1 PrPs 3 Pi PePsPЋPSC- 24 PiPsPrPёPSPё P’PIPsPrPёC,CЋCЋCЋ PSP°PIP°PSC,P°PЋCЋPIP°P»CЋPSP° PrPsP·P° 2 Pi P· PSP°CЋC,CЋPiPSPёPj PiPsCЋC,C-P№PSPёPj C-PSC„CЋP·C-P№PSPёPj PIPIРµPrРµPSPSCЋPj 1 Pi PePsPЋPSC- 24 PiPsPrPёPSPё PЋРµ PrPsCЋP»C-PrPЋCЋPIP°P»PsCЋCЋ
50вЋ“31	150вЋ“200 (1,7вЋ“2,3)	
30вЋ“16	200вЋ“350 (2,3вЋ“4)	
≤ 15	> 350 (>4)	

P'PēP±C-CH PrPsP·Pē CÍP»C-Pr PíCHPsPIPsPrPēC,Pē P· PsP±PμCHPμP¶PSC-CÍC,CH.
P PμPePsPjPμPSPPrCíC''C,CHCÍCÍ CÍPμC,PμP»CHPSPēPNē PeP»C-PSC-C±PSPēPNē PSP°PiP»CÍPr
P·P° PμC,,PμPeC,PēPIPSC-CÍC,CH C,P° P±PμP·PīPμPePsCH P·P°CÍC,PsCÍCíPíP°PSPSCÍ.

P''C-C,Pē P· PjP°CÍPsCH C,C-P»P° < 40 PePi

P'PμP·PīPμPeP° C,P° PμC,,PμPeC,PēPIPSC-CÍC,CH P·P°CÍC,PsCÍCíPíP°PSPSCÍ PαPsCHC,CíPjCí
CēP»CÍC...PsPj PīPsCÍC,C-PNēPSPsC— PIPSCíC,CHC-CēPSCHPsPIPμPSPSPsC—
C-PSC,,CíP·C-C— PrC-C,CÍPj, PjP°CÍP° C,C-P»P° CÍPePēC... < 40 PePi, C-P·
PīPsCHCíCēPμPSPsCH C,,CíPSPeC†C-C''CH PSPēCHPsPe PSPμ PICÍC,P°PSPsPIP»PμPSC-.
P PμPePsPjPμPSPPrCíC''C,CHCÍCÍ CÍPμC,PμP»CHPSPēPNē PeP»C-PSC-C±PSPēPNē PSP°PiP»CÍPr
P·P° PμC,,PμPeC,PēPIPSC-CÍC,CH C,P° P±PμP·PīPμPePsCH P·P°CÍC,PsCÍCíPíP°PSPSCÍ.

PīPeC%Ps PrC-C,CÍPj C-P· PīPsCHCíCēPμPSPsCH C,,CíPSPeC†C-C''CH PSPēCHPsPe
PSPμPsP±C...C-PrPSPs P·P°CÍC,PsCÍCíPíP°C,Pē PíCHPμPíP°CHP°C, CēP»CÍC...PsPj
PīPsCÍC,C-PNēPSPsC— PIPSCíC,CHC-CēPSCHPsPIPμPSPSPsC— C-PSC,,CíP·C-C—, CÍP»C-Pr
PeP»C-CHPμPSCÍ PeCHPμP°C,PēPSC-PSCí CÍPePsCHPμPíCíPíP°C,Pē PIC-PrPīPsPIC-PrPSPs PrPs
PīP»PsC%C- PīPsPIPμCHC...PSC- C,C-P»P° PrPēC,PēPSPē P°P±Ps PjP°CÍPē C,C-P»P°.

P''PμPjPsPrC-P°P»C-P·

PμPμCHC-PsPr PSP°PíC-PIPIPēPIPμPrPμPSPSCÍ C†PμC,,C,P°P·PēPrPēPjCí C-P·
CÍPēCHPsPIP°C,PePē PeCHPsPIC- PíC-Pr C†P°CÍ PíPμPjPsPrC-P°P»C-P·Cí CÍC,P°PSPsPIPēC,CH
PIC-PrB 3 PrPs 5 PíPsPrPēPS.

PμC-CÍP»CÍ PePsP¶PSPsPiPs CÍPμP°PSCÍCí PíPμPjPsPrC-P°P»C-P·Cí CÍP»C-Pr PíPíPsPrPēC,Pē
PíC-PrC,CHPēPjCíCíC†Cí PrPsP·Cí C†PμC,,C,P°P·PēPrPēPjCí, C%Ps
CHPμPePsPjPμPSPPrCíC''C,CHCÍCÍ Cí C,P°P±P»PēC†CÍC... 6BÍ''7, PSP°PIPμPrPμPSPēC...
PSPēP¶C†Pμ.

PμPμCHPēC,PsPSPμP°P»CHPSPēPNē PrC-P°P»C-P·

PíPμC,,C,P°P·PēPrPēPj PjPsP¶PSP° P·P°CÍC,PsCÍPsPICíPíP°C,Pē PíCHPē
PīPμCHPēC,PsPSPμP°P»CHPSPsPjCí PrC-P°P»C-P·C- Cí P·PIPēC†P°PNēPSPsPjCí CHPμP¶PēPjC-
C,P° PíCHPē C,CHPēPIP°P»PsPjCí P°PjP±CíP»P°C,PsCHPSPsPjCí
PīPμCHPēC,PsPSPμP°P»CHPSPsPjCí PrC-P°P»C-P·C-.

PμCHC-Pj PIPSCíC,CHC-CēPSCHPsPIPμPSPSPsPiPs P·P°CÍC,PsCÍCíPíP°PSPSCÍ,
C†PμC,,C,P°P·PēPrPēPj PjPsP¶PSP° PíPeP»CHC†P°C,Pē PrPs PrC-P°P»C-P·PSPsC— CHC-PrPēPSPē
(P·P°P·PIPēC†P°PNē PIC-Pr 125 PrPs 250 PjPi PSP° 2 P» PrC-P°P»C-P·PSPsPiPs CHPsP·C†PēPSCí).

P''P»CÍ PíP°C†C-C''PSC,C-PI C-P· PSPēCHPePsPIPsCH PSPμPrPsCÍC,P°C,PSC-CÍC,CH, CÍPePēPj
PíCHPsPIPsPrPēC,CHCÍCÍ C,CHPēPIP°P»PēPNē P°CHC,PμCHC-PsPIPμPSPsP·PSPēPNē
PíPμPjPsPrC-P°P»C-P· P°P±Ps PIPēCÍPsPePsPíPsC,PsC†PSP° PíPμPjPsC,,C-P»CHC,CHP°C†C-CÍ
Cí PIC-PrPrC-P»PμPSPSCÍC... C-PSC,PμPSCÍPēPIPSPsC— C,PμCHP°PíC-C—,
CHPμPePsPjPμPSPPrPsPIP°PSP° PrPsP·P° CÍC,P°PSPsPIPēC,CH 1 Pí PSP° PrPsP±Cí Cí
PIPēPiP»CÍPrC- PsPrPSPsCHP°P·PsPIPsC— PrPsP·Pē P°P±Ps P·P° PeC-P»CHPeP°
PíCHPēPNēPsPjC-PI. P''P»CÍ PSPēP·CHPePsPíPsC,PsC†PSPsC— PíPμPjPsC,,C-P»CHC,CHP°C†C-C—
CÍP»C-Pr P·P°CÍC,PsCÍPsPICíPíP°C,Pē PrPsP·Pē CÍPe PíCHPē PíPsCHCíCēPμPSPSC-
C,,CíPSPeC†C-C— PSPēCHPsPe.

$P_{\mu}P^{\circ}C^{\dagger}C-C''PSC, P^{\circ}P_j, C_{\downarrow}P_eP_{\downarrow}P_j \text{ } P_iC_{\downarrow}P_sP_iP_sPrP_{\downarrow}P_{\downarrow}C, CHC_{\downarrow}C_{\downarrow}C_{\downarrow} PIP_{\mu}PSP_sPIP_{\mu}PSP_sP \cdot PSP^{\circ}$
 $PiP_{\mu}P_jPsC,, C-P \gg CHC, C_{\downarrow}P^{\circ}C^{\dagger}C-C_{\downarrow}C, P^{\circ} PIP_{\mu}PSP_sPIP_{\mu}PSP_sP \cdot PSP_{\downarrow}PN_{\downarrow} PiP_{\mu}P_jPsPrC-P^{\circ}P \gg C-P \cdot,$
 $C_{\downarrow}P_{\mu}P_ePsP_jP_{\mu}PSP_rP^{\circ}C^{\dagger}C-C- P \cdot PrPsP \cdot C_{\downarrow}PIP^{\circ}PSPSC_{\downarrow}C_{\downarrow} PSP^{\circ}PIP_{\mu}PrP_{\mu}PSC- C_{\downarrow}$
 $C, P^{\circ}P \pm P \gg P_{\downarrow}C^{\dagger}C_{\downarrow}C... 6B_{\downarrow}7.$

$P_{\downarrow}P^{\circ}P \pm P \gg P_{\downarrow}C^{\dagger}C_{\downarrow}C \quad 6$

$P \ P_{\mu}P_ePsP_jP_{\mu}PSP_rP^{\circ}C^{\dagger}C-C- P \cdot PrPsP \cdot C_{\downarrow}PIP^{\circ}PSPSC_{\downarrow}C_{\downarrow} C_{\downarrow}P_{\mu}C,, C, P^{\circ}P \cdot P_{\downarrow}PrP_{\downarrow}P_{\downarrow}C_{\downarrow}$
 $P_iP^{\circ}C^{\dagger}C-C''PSC, P^{\circ}P_j, C_{\downarrow}P_eP_{\downarrow}P_j \text{ } P_iC_{\downarrow}P_sP_iP_sPrP_{\downarrow}P_{\downarrow}C, CHC_{\downarrow}C_{\downarrow}C_{\downarrow} C, C_{\downarrow}P_{\downarrow}P_{\downarrow}PIP^{\circ}P \gg P^{\circ}$
 $PIP_{\mu}PSP_sPIP_{\mu}PSP_sP \cdot PSP^{\circ} PiP_{\mu}P_jPsC,, C-P \gg CHC, C_{\downarrow}P^{\circ}C^{\dagger}C-C_{\downarrow}$

$P \ P_{\mu}P \cdot P_{\downarrow}PrC_{\downarrow}P^{\circ}P \gg CHPSP^{\circ}P_{\downarrow}C-PrC, C_{\downarrow}P_{\downarrow}P_{\downarrow}C_{\downarrow}C_{\downarrow}C_{\downarrow}P^{\circ} PrPsP \cdot P^{\circ} (P_jPi)B$ $C,, C_{\downarrow}PSP_{\downarrow}C^{\dagger}C-C_{\downarrow}C_{\downarrow} P \cdot P^{\circ}P \gg P_{\mu}P_{\downarrow}PSP_s PIC-Pr C_{\downarrow}PIP_{\downarrow}PrP_ePsC_{\downarrow}C, C-$ $PSP_{\downarrow}C_{\downarrow}P_sPe C_{\downarrow}P \gg CHC, C_{\downarrow}P^{\circ}C,, C-P \gg CHC, C_{\downarrow}P^{\circ}C^{\dagger}C-C- (P_jP \gg /C...PI)^{P^{\circ}}$ $(PeP \gg C-C_{\downarrow}P_{\mu}PSC_{\downarrow}C_{\downarrow}$ $PeC_{\downarrow}P_{\mu}P^{\circ}C, P_{\downarrow}PSC-PSC_{\downarrow}C_{\downarrow}, \quad 5 \quad \quad \quad 16,7 \quad \quad \quad 33,3 \quad \quad \quad 50$ $P_jP \gg /C...PI)$				
0	250	250	500	500
5	250	250	500	500
10	250	500	500	750
15	250	500	500	750
20	500	500	500	750

$BBBBBBB \ P^{\circ} P_{\downarrow}C-PrC, C_{\downarrow}P_{\downarrow}P_{\downarrow}C_{\downarrow}C_{\downarrow}C_{\downarrow}C_{\downarrow}C_{\downarrow} PrPsP \cdot C_{\downarrow} C_{\downarrow}P \gg C-Pr PIP_iPsPrP_{\downarrow}P_{\downarrow}C, P_{\downarrow} PePsP_{\downarrow}PSC- 12$
 $P_iPsPrP_{\downarrow}P_{\downarrow}PS.$

$P_{\downarrow}P^{\circ}P \pm P \gg P_{\downarrow}C^{\dagger}C_{\downarrow}C \quad 7$

$P \ P_{\mu}P_ePsP_jP_{\mu}PSP_rP^{\circ}C^{\dagger}C-C- P \cdot PrPsP \cdot C_{\downarrow}PIP^{\circ}PSPSC_{\downarrow}C_{\downarrow} C_{\downarrow}P_{\mu}C,, C, P^{\circ}P \cdot P_{\downarrow}PrP_{\downarrow}P_{\downarrow}C_{\downarrow}$
 $P_iP^{\circ}C^{\dagger}C-C''PSC, P^{\circ}P_j, C_{\downarrow}P_eP_{\downarrow}P_j \text{ } P_iC_{\downarrow}P_sP_iP_sPrP_{\downarrow}P_{\downarrow}C, CHC_{\downarrow}C_{\downarrow}C_{\downarrow} C, C_{\downarrow}P_{\downarrow}P_{\downarrow}PIP^{\circ}P \gg P_{\downarrow}PN_{\downarrow}$
 $PIP_{\mu}PSP_sPIP_{\mu}PSP_sP \cdot PSP_{\downarrow}PN_{\downarrow} PiP_{\mu}P_jPsPrC-P^{\circ}P \gg C-P \cdot$

$P \ P_{\mu}P \cdot P_{\downarrow}PrC_{\downarrow}P^{\circ}P \gg CHPSP^{\circ}P_{\downarrow}C-PrC, C_{\downarrow}P_{\downarrow}P_{\downarrow}C_{\downarrow}C_{\downarrow}C_{\downarrow}P^{\circ} PrPsP \cdot P^{\circ} (P_jPi) PrP \gg C_{\downarrow}C_{\downarrow} PrC-P^{\circ}P \gg C-P \cdot P^{\circ}C, C_{\downarrow} P_iC_{\downarrow}P_{\downarrow}P_{\downarrow}$ $C,, C_{\downarrow}PSP_{\downarrow}C^{\dagger}C-C_{\downarrow}C_{\downarrow} C_{\downarrow}PIP_{\downarrow}PrP_ePsC_{\downarrow}C, C- P_iPsC, PsPeC_{\downarrow}C (P_jP \gg /C...PI)^{P^{\circ}}$ $PSP_{\downarrow}C_{\downarrow}P_sPe 1 \ P \gg /PiPsPr 2 \ P \gg /PiPsPr$ $(PeP \gg C-C_{\downarrow}P_{\mu}PSC_{\downarrow}C_{\downarrow} P_{\downarrow}PIP_{\downarrow}PrP_eC-C_{\downarrow}C, CH P_{\downarrow}PIP_{\downarrow}PrP_eC-C_{\downarrow}C, CH$ $PeC_{\downarrow}P_{\mu}P^{\circ}C, P_{\downarrow}PSC-PSC_{\downarrow}C_{\downarrow}, C_{\downarrow}P \gg CHC, C_{\downarrow}P^{\circ}C,, C-P \gg CHC, C_{\downarrow}P^{\circ}C^{\dagger}C-C- C_{\downarrow}P \gg CHC, C_{\downarrow}P^{\circ}C,, C-P \gg CHC, C_{\downarrow}P^{\circ}C^{\dagger}C-C-$ $P_jP \gg /C...PI) (P \gg /PiPsPr) (P \gg /PiPsPr)$						
	0,5	1	2	0,5	1	2
0	500	500	500	500	500	750
5	500	500	750	500	500	750
10	500	500	750	500	750	1000
15	500	750	750	750	750	1000
20	750	750	1000	750	750	1000

$BBBBBBB \ P^{\circ} P_{\downarrow}C-PrC, C_{\downarrow}P_{\downarrow}P_{\downarrow}C_{\downarrow}C_{\downarrow}C_{\downarrow}C_{\downarrow}C_{\downarrow} PrPsP \cdot C_{\downarrow} C_{\downarrow}P \gg C-Pr PIP_iPsPrP_{\downarrow}P_{\downarrow}C, P_{\downarrow} PePsP_{\downarrow}PSC- 12$
 $P_iPsPrP_{\downarrow}P_{\downarrow}PS.$

B

$P'PIP_{\mu}PrP_{\mu}PSPSC_{\downarrow}C_{\downarrow}$

$P_{\downarrow}PsC_{\downarrow}C, C_{\downarrow}P_j PIP_iPsPrP_{\downarrow}P_{\downarrow}C, P_{\downarrow} PIPSC_{\downarrow}C, C_{\downarrow}C-C_{\downarrow}PSC_{\downarrow}PsPIP_{\mu}PSPSP_s C-PSB_{\downarrow}C''PeC^{\dagger}C-PN_{\downarrow}PSP_s$
 $P^{\circ}P \pm Ps C-PSC,, C_{\downarrow}P \cdot C-PN_{\downarrow}PSP_s P^{\circ}P \pm Ps C_{\downarrow}P \gg C_{\downarrow}C...PsP_j PiP \gg P_{\downarrow}P \pm PsPePsC-$
 $PIPSC_{\downarrow}C, C_{\downarrow}C-C_{\downarrow}PSC_{\downarrow}PsP_jB_{\downarrow}C_{\downarrow}C_{\downarrow}P \cdot PsPIP_sC- C-PSB_{\downarrow}C''PeC^{\dagger}C-C-$
 $P \ P_{\mu}P_ePsP_jP_{\mu}PSP_rPsPIP^{\circ}PSP_{\downarrow}P_{\downarrow}P_{\downarrow} PrC-P \gg C_{\downarrow}PSP_{\downarrow}P_{\downarrow}P_{\downarrow} PrP \gg C_{\downarrow}C_{\downarrow}$

PIPSCrC, C₇HC-C₆PSCH₃PsPj₇HTM C₁IP·PsPIPsPiPs PIPIPμPrPμPSPSC₁ C” PIPμC₇HC...PSC-PN₆
P·PsPIPSC-C₆PSC-PN₆ PePIP°PrC₇HTMP°PSC, PIPμP»PēPePsPiPs C₁HC-PrPSPēC₁PSPsPiPs
Pj₇HTM C₁IP·P° P°P±Ps P»P°C, PμC₇HTMP°P»CH₃PSP° C₁P°C₁HC, PēPSP° C₁HC, PμPiPSP°.

P PsP·C₁PēPSPē C₁PμC,,C,P°P·PēPrPēPjC₁ PjPsP[¶]PSP° PIPIPsPrPēC,Pē
P±PμP·PiPsC₁PμC₇HTMPrPSC₁HC₃Ps Cr PIPμPSC₁ P°P±Ps Cr C₁PēC₁HC,PμPjC₁ PrP»C₁
PIPSCrC, C₇HC-C₆PSCH₃PsPIPμPSPSPēC... C-PSC,,C₁P·C-PN₆, C₁IPeC%₀Ps PiP°C₁HC-C”PSC,
PsC,C₇H₃PēPjC₁HC” C₇HC-PrPēPSPē PiP°C₇HTMPμPSC,PμC₇HTMP°P»CH₃PSPs.

P”PsP·P° P·P°P»PμP[¶]PēC,CH₃ PIC-Pr C,C₁IP[¶]PePsC₁HC,C- P·P°C...PIPsC₇HC₃PIP°PSPSC₁,
C₁CrC,P»PēPIPsC₁HC,C-, P»PsPeP°P»C-P·P°C₁HC-C— C,P° C,PēPiC₁HC-PSC,,PμPeC₁HC-C—, P°
C,P°PePsP[¶] PIC-Pr PIC-PeC₁HC,C,P° C,,C₁PSPeC₁HC-C— PSPēC₇H₃PsPe PiP°C₁HC-C”PSC,P°.

P₁PSC₁HC,C₇HC₁PeC₁HC-C₁IP P·PiC₇H₃PēPiPsC,C₁PiP°PSPSC₁ C₇H₃PsP·C₁PēPSC₁

PαPsC₇HC,C₁Pj C₁CrPjC-C₁PSPēPN₆ P· P±C-P»CH₃C₆HC-C₁HC,C₇H₃PsP·C₁PēPSC-PI PrP»C₁
PIPSCrC, C₇HC-C₆PSCH₃PsPIPμPSPSPsPiPs PIPIPμPrPμPSPSC₁. PhPrPSP°Pe PSPμ C₁P»C-Pr
P·P°C₁HC,PsC₁PsPIC₁PiP°C,Pē C₁IPe C₇H₃PsP·C₁PēPSPSPēPe PSP°C,C₇HC-C₇
P±C-PeP°C₇H₃P±PsPSP°C, PrP»C₁ C-PSB₇HTM C”PeC₁HC-PN₆ (PrPēPI.
B«P₁μC₁CrPjC-C₁PSC-C₁HC,C₇H₃»).

PαP»P°PePsPSPē PIC₁HC-C... C₇H₃PsP·PjC-C₇HC-PI PIPēC₇H₃PsP±P»C₁HC,C₇H₃C₁HC PiC-Pr
P·PSPēP[¶]PμPSPēPj C,PēC₁PePsPj. PμPs PjC-C₇HC- C₇H₃PsP·C₁PēPSPμPSPSC₁ PiC₇H₃PiP°C₇HTMP°C,C₁
PIPēPrC-P»C₁HC”C,C₇H₃C₁HC PrC-PsPeC₁PēPr PIC₁PiP»PμC₁HC C- C,PēC₁Pe Cr C,,P»P°PePsPSC-
PiC-PrPIPēC%₀C₁HC”C,C₇H₃C₁HC. P₁μP° PSPμPIPμP»PēPeC- P±C₁P»CH₃P±P°C₆PePē
PrC-PsPeC₁PēPrC₁ PIC₁PiP»PμC₁HC Cr C₇H₃PsP·C₁PēPSPμPSPsPjC₁ PiC₇H₃PiP°C₇HTMP°C,C-
PjPsP[¶]PSP° PSPμ P·PIP°P[¶]P°C,Pē.

P₇P°P±P»PēC₁HC 8

P”PsP·P°, C%₀Ps PIPIPsPrPēC,CH₃C₁HC		P₁μPsP±C...C-PrPSP° PμC₇H₃PēP±P»PēP·PSP° PeC-P»CH₃PeC-C₁HC,CH₃ PePsPSC₁PμPSC,C₇H₃P°C₁HC-C₁ C₇H₃PsP·C₁PēPSPSPēPeP° (PjPi/PjP») (PjP»)	
250 PjPi	P’PSC ₁ HC,C ₇ HC-C ₆ PSCH ₃ PsPj ₇ H TM C ₁ IP·PsPIPs1 P’PSC ₁ HC,C ₇ HC-C ₆ PSCH ₃ PsPIPμPSPSPēPN ₆ 2,5 P±PsP»C ₇ HC ₁	210 90	
500 PjPi	P’PSC ₁ HC,C ₇ HC-C ₆ PSCH ₃ PsPj ₇ H TM C ₁ IP·PsPIPs1,5 P’PSC ₁ HC,C ₇ HC-C ₆ PSCH ₃ PsPIPμPSPSPēPN ₆ 5 P±PsP»C ₇ HC ₁	260 90	
1 Pi	P’PSC ₁ HC,C ₇ HC-C ₆ PSCH ₃ PsPj ₇ H TM C ₁ IP·PsPIPs3 P’PSC ₁ HC,C ₇ HC-C ₆ PSCH ₃ PsPIPμPSPSPēPN ₆ 10 P±PsP»C ₇ HC ₁ 50* P’PSC ₁ HC,C ₇ HC-C ₆ PSCH ₃ PsPIPμPSPSP° C-PSC,,C ₁ P·C-C ₁	260 90 20	
2 Pi	P’PSC ₁ HC,C ₇ HC-C ₆ PSCH ₃ PsPIPμPSPSPēPN ₆ 10 P±PsP»C ₇ HC ₁ 50* P’PSC ₁ HC,C ₇ HC-C ₆ PSCH ₃ PsPIPμPSPSP° C-PSC,,C ₁ P·C-C ₁	170 40	

PμC₇H₃PēPjC-C,P₆P°. P PsP·C₁PēPSPμPSPSC₁ PrP»C₁ PiC₇H₃PēPiPsC,C₁PiP°PSPSC₁
PIPSCrC, C₇HC-C₆PSCH₃PsPIPμPSPSPsC— C-PSC,,C₁P·C-C— C₁P»C-Pr
PiC₇H₃PsPIPsPrPēC,Pē Cr PrPIP° PμC,P°PiPē (PrPēPI.B PI C,PμPeC₁HC,C- PSPēP[¶]C₁Pμ).

РлPsP»C-Ч ПPsP·C±PēPSCr PIP°ЧC-ЧC" PIC-Pr C'PIC-C,P»Ps-P¶PsPIC,PsPiPs PrPs
P±C'ЧC€C,PēPSPsPiPsB P·P°P»PμP¶PSPs PIC-Pr PePsPSC†PμPSC,ЧP°C†C-C—,
ЧPsP·C±PēPSPSPēPeP° C,P° C'PjPsPI P·P±PμЧC-PiP°PSPSC¶. PμЧPē PrPsC,ЧPēPjP°PSPSC-
ЧPμPePsPjPμPSPrP°C†C-PNē PrC-Ц P'ЧPμP'P°ЧP°C,C' PSPμ P·P°P»PμP¶PēC,Ч PIC-Pr
PIP°ЧC-P°C†C-PNē PNēPsPiPs P·P°P±P°ЧPIP»PμPSPSC¶.

PiPμC,,C,P°P·PēPrPēPj C' PePsPSC†PμPSC,ЧP°C†C-ЦC... PIC-Pr 1 PjPi/PjP» PrPs 40 PjPi/PjP»
C'C'PjC-C'PSPēPNē P· C,P°PePēPjPē ЧPsP·C±PēPSP°PjPē: 0,9 % ЧPsP·C±PēPS PSP°C,ЧC-Ч
C...P»PsЧPēPrC'; P¶/6 ЧPsP·C±PēPS PSP°C,ЧC-Ч P»P°PeC,P°C,C'; ЧPsP·C±PēPS
P'P°ЧC,PjP°PSP°; 5 % ЧPsP·C±PēPS PiP»ЧPePsP·Pē; 0,225 % ЧPsP·C±PēPS PSP°C,ЧC-Ч
C...P»PsЧPēPrC' C,P° 5 % ЧPsP·C±PēPS PiP»ЧPePsP·Pē; 0,45 % ЧPsP·C±PēPS
PSP°C,ЧC-Ч C...P»PsЧPēPrC' C,P° 5 % ЧPsP·C±PēPS PiP»ЧPePsP·Pē; 0,9 %
ЧPsP·C±PēPS PSP°C,ЧC-Ч C...P»PsЧPēPrC' C,P° 5 % ЧPsP·C±PēPS PiP»ЧPePsP·Pē;
0,18 % ЧPsP·C±PēPS PSP°C,ЧC-Ч C...P»PsЧPēPrC' C,P° 4 % ЧPsP·C±PēPS
PiP»ЧPePsP·Pē; 10 % ЧPsP·C±PēPS PiP»ЧPePsP·Pē; 10 % ЧPsP·C±PēPS PiP»ЧPePsP·Pē 40
C,P° 0,9 % ЧPsP·C±PēPS PSP°C,ЧC-Ч C...P»PsЧPēPrC'; 10 % ЧPsP·C±PēPS
PiP»ЧPePsP·Pē 40 C,P° 5 % ЧPsP·C±PēPS PiP»ЧPePsP·Pē; 6 % ЧPsP·C±PēPS
PrPμPeC'C,ЧP°PSCr 70 C,P° 0,9 % ЧPsP·C±PēPS PSP°C,ЧC-Ч C...P»PsЧPēPrC'; 6 %
ЧPsP·C±PēPS PrPμPeC'C,ЧP°PSCr 70 C,P° 5 % ЧPsP·C±PēPS PiP»ЧPePsP·Pē.

PiPμC,,C,P°P·PēPrPēPj C' PePsPSC†PμPSC,ЧP°C†C-ЦC... PIC-Pr 0,05 PjPi/PjP» PrPs 0,25
PjPi/PjP» C'C'PjC-C'PSPēPNē P· ЧC-PrPēPSPsЧ PrP»Ц
C-PSC,ЧP°PiPμЧPēC,PsPSPμP°P»ЧPSPsPiPs PrC-P°P»C-P·C' (P»P°PeC,P°C,PsPj).

PiPμC,,C,P°P·PēPrPēPj PrP»Ц PIPSCrC,ЧC-C€PSC¶PsPj¶™ C¶P·PsPiPsPiPs
PIPIPμPrPμPSPSC¶ PjPsP¶PSP° ЧPsP·C±PēPSC¶C,Pē C' 0,5 % P°P±Ps 1 % ЧPsP·C±PēPSC-
P»C-PrPsPeP°C—PSCr PiC-PrЧPSc...P»PsЧPēPrC'.

P·C,,PμPeC,PēPIPSC-C'C,Ч PsP±PsC... PiЧPμP'P°ЧP°C,C-PI P·P±PμЧC-PiP°C"C,ЧC'Ц
P'ЧPē P·PjC-C€C'PIP°PSPSC- C†PμC,,C,P°P·PēPrPēPjC' C' PrPsP·C-B 4 PjPi/PjP» P·
C,P°PePēPjPē ЧPμC±PsPiPēPSP°PjPē: PiC-PrЧPsPePsЧC,PēP·PsPS
(PiC-PrЧPsPePsЧC,PēP·PsPSCr PSP°C,ЧC-Ч C,,PSC'C,,P°C,) 1 PjPi/PjP» C' 0,9 %
ЧPsP·C±PēPSC- PSP°C,ЧC-Ч C...P»PsЧPēPrC' PrP»Ц C-PS¶™ C"PeC†C-PNē P°P±Ps 0,5 %
ЧPsP·C±PēPSC- PiP»ЧPePsP·Pē; C†PμC,,C'ЧPsPeC'PēPj (C†PμC,,C'ЧPsPeC'PēPj
PSP°C,ЧC-Ч) 3 PjPi/PjP» C' 0,9 % ЧPsP·C±PēPSC- PSP°C,ЧC-Ч C...P»PsЧPēPrC' PrP»Ц
C-PS¶™ C"PeC†C-PNē; PeP»PsPeC'P°C†PēP»C-PS (PeP»PsPeC'P°C†PēP»C-PS PSP°C,ЧC-Ч) 4
PjPi/PjP» C' 0,9 % ЧPsP·C±PēPSC- PSP°C,ЧC-Ч C...P»PsЧPēPrC' PrP»Ц
C-PS¶™ C"PeC†C-PNē; PiPμP'P°ЧPēPS 10 P¶P¶/PjP» P°P±Ps 50 P¶P¶/PjP» C' 0,9 %
ЧPsP·C±PēPSC- PSP°C,ЧC-Ч C...P»PsЧPēPrC' PrP»Ц C-PS¶™ C"PeC†C-PNē; PeP°P»C-Ч
C...P»PsЧPēPr 10 PjPμPePI/P» P°P±Ps 40 PjPμPePI/P» C' 0,9 % ЧPsP·C±PēPSC- PSP°C,ЧC-Ч
C...P»PsЧPēPrC' PrP»Ц C-PS¶™ C"PeC†C-PNē.

P'PjC-C'C, C,,P»P°PePsPSP° P¶PsЧC,C'PjC' 500 PjPi, ЧPsP·C±PēPSPμPSPēPNē C' 1,5 PjP»
PIPsPrPē PrP»Ц C-PS¶™ C"PeC†C-PNē, PjPsP¶PSP° PrPsPrP°C,Pē PrPs ЧPsP·C±PēPSCr
PjPμC,ЧPsPSC-PrP°P·PsP»C' (500 PjPi C' 100 PjP»), PiЧPē C†ЧPjC' PsP±PēPrPIP°
PiЧPμP'P°ЧP°C,Pē P·P±PμЧC-PiP°ЧC,Ч C'PIPsЧ P°PeC,PēPIPSC-C'C,Ч.

PμЧPēPiPsC,C'PIP°PSPSC¶ ЧPsP·C±PēPSC-PI PrP»Ц
PIPSC'C,ЧC-C€PSC¶PsPj¶™ C¶P·PsPiPsC— P°P±Ps PIPSC'C,ЧC-C€PSC¶PsPiPμPSPSPsC—
P±PsP»ЧC'PSPsC— C-PS¶™ C"PeC†C-C—:

1. B B B B B P'PePsP»PsC, Pë PiPsP»PeCf CëPïCtjPëC†P° C‡PµCtjPµP· PeCtjPëCëPeCf C„P»P°PePsPSP° C- PIPµCfC, Pë CtjPµPePsPjPµPSPPrPsPIP°PSPëPNë PsP±Btj™C”Pj CtjPsP·C‡PëPSPSPëPeP°.

2. B B B B B P'PëPNëPSClC, Pë PiPsP»PeCf CëPïCtjPëC†P° C, P° CfC, CtjCrCfPëC, Pë C„P»P°PePsPS PrPs PsC, CtjPëPjP°PSPSCl PïCtjPsP·PsCtjPsPiPs CtjPsP·C‡PëPSCf.

3. B B B B B PµPµCtjPµPIPµCtjPSCfC, Pë C„P»P°PePsPS. PµCtjPë PïPsPIPSC-CfC, Ctj PIPµPrPµPSPsPjCf PïPsCtjCëPSC- CëPïCtjPëC†P° PICfC, P°PIPëC, Pë PiPsP»PeCf Cf C„P»P°PePsPS. PkP°P±CtjP°C, Pë PIPµCfCh CtjPsP·C‡PëPS Cf CëPïCtjPëC†, PïCtjPë C†ChPsPjCf PiPsP»PeP° PIPµCfCh C‡P°Cf PïPsPIPëPSPSP° P±CfC, Pë Cf CtjPsP·C‡PëPSC-. PkP° PjP°P»PµPSCHPeC- P±CfP»CHP±P°CëPePë PICfPiP»PµPePëCfP»PsPiPs PiP°P·Cf PjPsP¶PSP° PSPµ P·PIP°P¶P°C, Pë.

PµCtjPëPiPsC, C¿PIP°PSPSCl CtjPsP·C‡PëPSC-PI PrP»Cl PIPSC¿C, CtjC-CëPSCHPsPIPµPSPSPsC— C-PSC„C¿P·C-C— (C„P»P°PePsPSPë 1 Pi C, P° 2 Pi) C¿ 2 PµC, P°PïPë:

1. B B B B B P'PePsP»PsC, Pë PiPsP»PeCf CëPïCtjPëC†P° C‡PµCtjPµP· PeCtjPëCëPeCf C„P»P°PePsPSP° C- PIPµCfC, Pë 10 PjP» CtjPsP·C‡PëPSPSPëPeP°.

2. B B B B B P'PëPNëPSClC, Pë PiPsP»PeCf CëPïCtjPëC†P° C, P° CfC, CtjCrCfPëC, Pë C„P»P°PePsPS PrPs PsC, CtjPëPjP°PSPSCl PïCtjPsP·PsCtjPsPiPs CtjPsP·C‡PëPSCf.

3. B B B B B PkPµ PICfC, P°PIP»ClC, Pë PiPsP»PeCf PrP»Cl PïPsPIC-C, CtjCl PrPs PïPsPIPSPsPiPs CtjPsP·C‡PëPSPµPSPSCl PïCtjPµPïP°CtjP°C, Cf. P' CfC, P°PIPëC, Pë PiPsP»PeCf PrP»Cl PïPsPIC-C, CtjCl C‡PµCtjPµP· PeCtjPëCëPeCf Cf C„P»P°PePsPS PrP»Cl PïPsCfP»P°P±P»PµPSPSCl PIPSCfC, CtjC-CëPSCHPsPiPs C, PëCfPeCf Cf C„P»P°PePsPSC-.

4. B B B B B P”PsPrP°C, Pë PsC, CtjPëPjP°PSPSPëPNë CtjPsP·C‡PëPS PrPs CfPëCfC, PµPjPë PrP»Cl PIPSCfC, CtjC-CëPSCHPsPIPµPSPSPsC— C-PSC„CfP·C-C— CfC, PIPsCtjPëPICëPë P·P°PiP°P»CHPSPëPNë PsP±Btj™C”Pj CtjPsP·C‡PëPSCf C%PsPSP°PNëPjPµPSCëPµ 50 PjP» C, P° PIPëPePsCtjPëCfC, P°C, Pë PrP»Cl PIPSCfC, CtjC-CëPSCHPsPIPµPSPSPsC— C-PSC„CfP·C-C— PïCtjPsC, ClPiPsPj 15Btj”30 C...Pl.

PµCtjPëPjC-C, PeP°. P©PsP± P·P°P±PµP·PïPµC‡PëC, Pë CfC, PµCtjPëP»CHPSC-CfC, Ch PïCtjPµPïP°CtjP°C, Cf, PrCfP¶Pµ PIP°P¶P»PëPIPs PSPµ PICfC, P°PIP»ClC, Pë PiPsP»PeCf PrP»Cl PïPsPIC-C, CtjCl C‡PµCtjPµP· PeCtjPëCëPeCf PrPs CtjPsP·C‡PëPSPµPSPSCl PïCtjPµPïP°CtjP°C, Cf.

PµC-CfP»Cl PIC-PrPSPsPIP»PµPSPSCl:

PµC-CfP»Cl PIC-PrPSPsPIP»PµPSPSCl P»C-PeP°CtjCfChPePëPNë P·P°CfC-P± P·P±PµCtjC-PiP°C” C...C-PjC-C‡PSCf C, P° C„C-P·PëC‡PSCf CfC, P°P±C-P»CHPSC-CfC, Ch CfPïCtjPsPrPsPIP¶ 6 PrPSC-PI PïCtjPë C, PµPjPïPµCtjP°C, CfCtjC- 4 B°C C, P° CfPïCtjPsPrPsPIP¶ 9 PiPsPrPëPS PïCtjPë C, PµPjPïPµCtjP°C, CfCtjC- 25 B°C.

P— C, PsC‡PePë P·PsCtjCr PjC-PeCtjPsP±C-PsP»PsPiC-C‡PSPsC— C‡PëCfC, PsC, Pë CtjPsP·C‡PëPS CfP»C-Pr PIPëPePsCtjPëCfC, P°C, Pë PSPµPiP°PNëPSPs. PïPeC%Ps PSPµ PIPëPePsCtjPëCfC, P°PSPs PSPµPiP°PNëPSPs, PIC-PrPïPsPIC-PrP°P»CHPSC-CfC, Ch P·P° C, CtjPëPIP°P»C-CfC, Ch C, P° CfPjPsPIPë P·P±PµCtjC-PiP°PSPSCl CtjPsP·C‡PëPSCf PrPs PjPsPjPµPSC, Cf P·P°CfC, PsCfCfPIP°PSPSCl PïPsPeP»P°PrP°C”C, ChCfCl PSP° C, PsPiPs,

$\text{P}_{\mu}\text{PsP}\pm\text{C}-\text{C}\ddagger\text{PSC}-\text{P}_{\mu}\text{C}_{,,}\text{P}_{\mu}\text{PeC},\text{P}\ddot{\text{e}}\text{P}\pm\text{CrP}\gg\text{P}\ddot{\text{e}}\text{PeP}\gg\text{P}^{\circ}\text{C}\dot{\text{r}}\text{P}\ddot{\text{e}}\text{C}_{,,}\text{C}-\text{PePsPIP}^{\circ}\text{PSC}-\text{P}\cdot\text{P}^{\circ}$
 $\text{C}\ddagger\text{P}^{\circ}\text{C}\dot{\text{r}}\text{C},\text{PsC},\text{PsC}\overline{\text{H}}\text{C}-\text{C}\dots\text{PIP}\ddot{\text{e}}\text{PSP}\ddot{\text{e}}\text{PePSP}_{\mu}\text{PSPSC}\sqcup\text{в}\overline{\text{H}}\text{PIC}-\text{PrB}\text{PrCrP}\P\text{P}_{\mu}\text{C}\ddagger\text{P}^{\circ}\text{C}\dot{\text{r}}\text{C},\text{P}\ddot{\text{e}}\text{C}\dots\text{PrPs}$
 $\text{PSP}_{\mu}\text{C}\ddagger\text{P}^{\circ}\text{C}\dot{\text{r}}\text{C},\text{P}\ddot{\text{e}}\text{C}\dots,\text{P}^{\circ}\text{C},\text{P}^{\circ}\text{PePsP}\P\text{P}\cdot\text{P}^{\circ}\text{PsC}\overline{\text{H}}\text{PiP}^{\circ}\text{PSP}^{\circ}\text{PjP}\ddot{\text{e}}\text{C}-\text{C}\dot{\text{r}}\text{P}\ddot{\text{e}}\text{C}\dot{\text{r}}\text{C},\text{P}_{\mu}\text{PjP}^{\circ}\text{PjP}\ddot{\text{e}}:\text{PrCrP}\P\text{P}_{\mu}$
 $\text{C}\ddagger\text{P}^{\circ}\text{C}\dot{\text{r}}\text{C},\text{Ps}\geq 1/10;\text{C}\ddagger\text{P}^{\circ}\text{C}\dot{\text{r}}\text{C},\text{Ps}\geq 1/100\text{C},\text{P}^{\circ}<1/10;\text{B}\text{PSP}_{\mu}\text{C}\ddagger\text{P}^{\circ}\text{C}\dot{\text{r}}\text{C},\text{Ps}\geq 1/1000\text{C},\text{P}^{\circ}<1/100;$

$C\bar{H}C-PrPePs \geq 1/10000$, $P^\circ < 1/1000$; $PrCfP\Pmu C\bar{H}C-PrPePs < 1/10000$; $C\ddagger P^\circ C\acute{C},PsC,P^\circ$
 $PSP\mu PIC-PrPsPjP^\circ$.

$P\ddagger PSC,,P\mu PeC\ddagger C-C- C,P^\circ C-PSPIP^\circ P\cdot C-C-$

$P\acute{K}P\mu C\ddagger P^\circ C\acute{C},Ps$ бҥ“ $PeP^\circ PSPPrP\ddot{e}PrPsP\cdot (PIPeP\gg C\bar{H}C\ddagger P^\circ C\bar{H}C\ddagger P\ddot{e} PIP^\circ PiC-PSC-C, C-B$
 $PeP^\circ PSPPrP\ddot{e}PrPsP\cdot PSP\ddot{e}PN\ddot{e} C\acute{C},PsPjP^\circ C,P\ddot{e}C,).$

$P\textit{\textbf{L}}C\bar{H}PsPIPsPSPsC\acute{C}PSP^\circ C,P^\circ P\gg C-PjC,,P^\circ C,P\ddot{e}C\ddagger PSP^\circ C\acute{C}P\ddot{e}C\acute{C},P\mu PjP\ddot{e}.$

$P\S P^\circ C\acute{C},Ps$ бҥ“ $P\mu PsP\cdot P\ddot{e}PSPsC,,C-P\gg C-C\bar{C} C,P^\circ C,C\bar{H}PsPjP\pm PsC\ddagger P\ddot{e}C,PsP\cdot.$

$P\acute{K}P\mu C\ddagger P^\circ C\acute{C},Ps$ бҥ“ $P\gg P\mu PN\ddot{e}PePsP\ddot{i}P\mu PSC-C\bar{C}, PSP\mu PN\ddot{e}C,C\bar{H}PsP\ddot{i}P\mu PSC-C\bar{C} C-$
 $C,C\bar{H}PsPjP\pm PsC\ddagger P\ddot{e}C,PsP\ddot{i}P\mu PSC-C\bar{C}.$

$P\S P^\circ C\acute{C},PsC,P^\circ PSP\mu PIC-PrPsPjP^\circ$ бҥ“ $P\gg C-PjC,,PsC\ddagger P\ddot{e}C,PsP\cdot, PiP\mu PjPsP\gg C-C,P\ddot{e}C\ddagger PSP^\circ$
 $P^\circ PSP\mu PjC-C\bar{C} C,P^\circ P^\circ PiC\bar{H}P^\circ PSCrP\gg PsC\ddagger P\ddot{e}C,PsP\cdot.$

$P\ddagger PjC\acute{C}PSPSP^\circ C\acute{C}P\ddot{e}C\acute{C},P\mu PjP^\circ$

$P\S P^\circ C\acute{C},PsC,P^\circ PSP\mu PIC-PrPsPjP^\circ$ бҥ“ $P^\circ PSP^\circ C,,C-P\gg P^\circ PeC\acute{C}-C\bar{C} (PIPeP\gg C\bar{H}C\ddagger P^\circ C\bar{H}C\ddagger P\ddot{e}$
 $P\pm C\bar{H}PsPSC...PsC\acute{C}P\ddot{i}P^\circ P\cdot Pj C,P^\circ/P^\circ P\pm Ps P^\circ C\bar{H}C,P\mu C\bar{H}C-P^\circ P\gg CH\bar{P}SCr PiC-P\ddot{i}PsC,P\mu PSP\cdot C-C\bar{H}).$

$P\acute{K}P\mu C\bar{H}PIPsPIP^\circ C\acute{C}P\ddot{e}C\acute{C},P\mu PjP^\circ$

$P\acute{K}P\mu C\ddagger P^\circ C\acute{C},Ps$ бҥ“ $P\cdot P^\circ P\ddot{i}P^\circ PjPsC\bar{H}PsC\ddagger P\mu PSPSC\bar{C}, PiPsP\gg PsPIPSP\ddot{e}PN\ddot{e} P\pm C-P\gg CH\bar{.}$

$P\S P^\circ C\acute{C},PsC,P^\circ PSP\mu PIC-PrPsPjP^\circ$ бҥ“ $P\ddot{i}P^\circ C\bar{H}P\mu C\acute{C},P\mu P\cdot C-C-.$

$P\mu PsPIC-PrPsPjP\gg C\bar{C}P\gg PsC\acute{C}C\bar{C} P\ddot{i}C\bar{H}Ps PIP\ddot{e}P\ddot{i}P^\circ PrPeP\ddot{e} PSP\mu PIC\bar{H}PsP\gg PsPiC-C\ddagger PSP\ddot{e}C...$
 $C\acute{C}C\acute{C}PeP\gg P^\circ PrPSP\mu PSCH\bar{,} C,P^\circ PeP\ddot{e}C... C\bar{C}Pe C,C\bar{H}P\mu PjPsC\bar{H}, PjC-PsPeP\gg PsPSC-C\bar{C},$
 $C\acute{C}C\acute{C}PrPsPjP\ddot{e}, P\mu PSC\ddagger P\mu C,,P^\circ P\gg PsP\ddot{i}P^\circ C,C-C\bar{C} C,P^\circ PePsPjP^\circ, C\acute{C} C...PIPSC\bar{H}P\ddot{e}C... C-P\cdot$
 $PSP\ddot{e}C\bar{H}PePsPIPsC\bar{H} PSP\mu PrPsC\acute{C},P^\circ C,PSC-C\acute{C},C\bar{H}, PrP\gg C\bar{C} C\bar{C}PeP\ddot{e}C... PrPsP\cdot P^\circ$
 $C\ddagger P\mu C,,C,P^\circ P\cdot P\ddot{e}PrP\ddot{e}PjC\acute{C} PSP\mu P\pm C\acute{C}P\gg P^\circ PIC-PrP\ddot{i}PsPIC-PrPSPs P\cdot PjP\mu PSC\epsilon P\mu PSP^\circ.$

$P\check{Y}C\acute{C}PrP\ddot{e}PSPSC- P\ddot{i}PsC\bar{H}C\acute{C}C\epsilon P\mu PSPSC\bar{C}$

$P\S P^\circ C\acute{C},Ps$ бҥ“ $C,,P\gg P\mu P\pm C-C, P^\circ P\pm Ps C,C\bar{H}PsPjP\pm PsC,,P\gg P\mu P\pm C-C, C\acute{C} PjC-C\acute{C}C\ddagger C-$
 $PIPIP\mu PrP\mu PSPSC\bar{C} P\ddot{i}C\bar{H}P\mu P\ddot{i}P^\circ C\bar{H}P^\circ C,C\acute{C}.$

$P\ddot{E}P\gg C\acute{C}PSPePsPIPs-PeP\ddot{e}C\epsilon PePsPIC- P\ddot{i}PsC\bar{H}C\acute{C}C\epsilon P\mu PSPSC\bar{C}$

$P\S P^\circ C\acute{C},Ps$ бҥ“ $PrC-P^\circ C\bar{H}P\mu C\bar{C}.$

$P\acute{K}P\mu C\ddagger P^\circ C\acute{C},Ps$ бҥ“ $PSCrPrPsC,P^\circ, P\pm P\gg C\bar{H}PIP^\circ PSPSC\bar{C}, P\pm C-P\gg CH\bar{ C\acute{C} P\P\ddot{e}PIPsC,C- C,P^\circ}$
 $PePsP\gg C-C,.$

$P\ddot{i}Pe C- P\ddot{i}C\bar{H}P\ddot{e} P\cdot P^\circ C\acute{C},PsC\acute{C}C\acute{C}PIP^\circ PSPSC- C-PSC\epsilon P\ddot{e}C... C\ddagger P\mu C,,P^\circ P\gg PsC\acute{C}P\ddot{i}PsC\bar{H}P\ddot{e}PSC-PI,$
 $PePsP\gg C-C, PjPsP\P\mu P\pm C\acute{C},P\ddot{e} P\ddot{i}PsPI\textit{\textbf{B}}\textit{\textbf{H}}^{\textit{\textbf{TM}}} C\bar{C}P\cdot P^\circ PSP\ddot{e}PN\ddot{e} P\cdot Clostridium difficile C- PjPsP\P\mu$
 $P\ddot{i}C\bar{H}PsC\bar{C}PIP\gg C\bar{C}C,P\ddot{e}C\acute{C}CH\bar{ C\acute{C} PIP\ddot{e}PiP\gg C\bar{C}PrC- P\ddot{i}C\acute{C}P\mu PIPrPsPjP\mu PjP\pm C\bar{H}P^\circ PSPsP\cdot PSPsPiPs$
 $PePsP\gg C-C,C\acute{C} (PrP\ddot{e}PI. C\bar{H}PsP\cdot PrC-P\gg B\ll PhC\acute{C}PsP\pm P\gg P\ddot{e}PIPsC\acute{C},C-$
 $P\cdot P^\circ C\acute{C},PsC\acute{C}C\acute{C}PIP^\circ PSPSC\bar{C}B\gg).$

$P\S P^\circ C\acute{C},PsC,P^\circ PSP\mu PIC-PrPsPjP^\circ$ бҥ“ $P\ddot{i}PsC\bar{H}C\acute{C}C\epsilon P\mu PSPSC\bar{C} C\acute{C}PjP^\circ PeC\acute{C}.$

PŸPµC‡PsPIPëPrC-P»CHBPSP° CÍPëCÍC,PµPjP°

PḱPµC‡P°CÍC,Ps **вҒ**“ C,ЧҒP°PSP·PëC,PsЧҒPSPµ PïC-PrPIPëC‰PµPSPSCЦ ЧҒC-PIPSCЦ CÍPµC‡PsPIPëPSPë PeЧҒPsPIC-.

P”CрP¶Pµ ЧҒC-PrPePs вҒ“ C-PSC,PµЧҒCÍC,PëC†C-P°P»CHBPSPëPNᵇ PSPµC,,ЧҒPëC,, PiPsCÍC,ЧҒP° PSPëЧҒPePsPIP° PSPµPrPsCÍC,P°C,PSC-CÍC,CH.

P”PµPïP°C,PsP±C-P»C-P°ЧҒPSC-B ЧҒPµP°PeC†C-C—

P§P°CÍC,Ps вҒ“ C,ЧҒP°PSP·PëC,PsЧҒPSPµ PïC-PrPIPëC‰PµPSPSCЦ ЧҒC-PIPSCЦ PsPrPSPsPiPs P°P±Ps PeC-P»CHPePsC... PïPµC‡C-PSPePsPIPëC... C,,PµЧҒPjPµPSC,C-PI (PḥP>PŸ, PḥPŸPŸ, P>P”P”, P”P”PŸ, P»CрP¶PSP° C,,PsCÍC,,P°C,P°P·P°).

P§P°CÍC,PsC,P° PSPµPIC-PrPsPjP° вҒ“ P¶PsPIC,ЦPSPëC†CЦ.

PëPeC-ЧҒP° C,P° PïC-PrC€PeC-ЧҒPSC- C,PeP°PSPëPSPë

P§P°CÍC,Ps вҒ“ PjP°PeCрP»PsPïP°PïCрP»CHPsP·PSPëPNᵇ PIPëCÍPëPï P°P±Ps PeЧҒPsPïPëPIвҒ™ ЦPSPeP°.

PḱPµC‡P°CÍC,Ps вҒ“ CÍPIPµЧҒP±C-P¶.

P§P°CÍC,PsC,P° PSPµPIC-PrPsPjP° вҒ“ P°PSPiC-PsPSPµPICҒPsC,PëC‡PSPëPNᵇ PSP°P±ЧҒCЦPe, PïPsP»C-PjPsЧҒC,,PSP° PµЧҒPëC,PµPjP°, PiPsCÍC,ЧҒPëPNᵇ PiPµPSPµЧҒP°P»C-P·PsPIP°PSPëPNᵇ PµPeP·P°PSC,PµPjP°C,PsP·PSPëPNᵇ PïCрCÍC,CрP»CHPsP· (P”P”P•Pц), CÍPëPSPrЧҒPsPj PŸC,C-PIPµPSCÍP°вҒ“P”P¶PsPSCÍPsPSP° C,P° C,PsPeCÍPëC‡PSPëPNᵇ PµPïC-PrPµЧҒPjP°P»CHBPSPëPNᵇ PSPµPeЧҒPsP»C-P·.

P—P°PiP°P»CHBPSC- ЧҒPµP°PeC†C-C— C,P° ЧҒPsP·P»P°PrPë Cз PjC-CÍC†C- PIPIPµPrPµPSPSCЦ

P§P°CÍC,Ps вҒ“ P±C-P»CH C,P°/P°P±Ps P·P°PïP°P»PµPSPSCЦ Cр PjC-CÍC†C- PIPSCрC,ЧҒC-C€PSCḤPsPjвҒ™ ЦP·PsPIPsC— C-PSвҒ™ C”PeC†C-C—.

PḱPµC‡P°CÍC,Ps вҒ“ PïP°ЧҒCЦC‡PeP°.

P>P°P±PsЧҒP°C,PsЧҒPSC- PïPsPeP°P·PSPëPePë

P§P°CÍC,Ps вҒ“ PïPsP·PëC,PëPIPSPëPNᵇ C,PµCÍC, PḽCрPjP±CÍP°.

PḱPµC‡P°CÍC,Ps вҒ“ ЦPPe C- PïЧҒPë P·P°CÍC,PsCÍCрPIP°PSPSC- PrPµCЦPePëC... C-PSC€PëC... C†PµC,,P°P»PsCÍPïPsЧҒPëPSC-PI, C-PSPePsP»Pë CÍPïPsCÍC,PµЧҒC-PiP°P»PsCÍCЦ C,ЧҒP°PSP·PëC,PsЧҒPSPµ PïC-PrPIPëC‰PµPSPSCЦ ЧҒC-PIPSCЦ CÍPµC‡PsPIPëPSPë PeЧҒPsPIC-, P°P·PsC,Cр CÍPµC‡PsPIPëPSPë PeЧҒPsPIC- C,P°/P°P±Ps PeЧҒPµP°C,PëPSC-PSCр Cр CÍPëЧҒPsPIP°C,C†C- PeЧҒPsPIC-.

PцPsP·PëC,PëPIPSP° ЧҒPµP°PeC†C-CЦ PḽCрPjP±CÍP° CÍPïPsCÍC,PµЧҒC-PiP°C”C,CHCÍCЦ PïЧҒPëP±P»PëP·PSPs Cр 5 % PïP°C†C-C”PSC,C-PI, C‰Ps PjPsP¶Pµ PIPïP»PëPIP°C,Pë PSP° PIPëP·PSP°C‡PµPSPSCЦ PiЧҒCрPïPë PeЧҒPsPIC-.

B

PŷPµCḤPjC-PS PİCḤPëPrP°C,PSPsCÍC,C-.

3 CḤPsPePë.

B

PJPjPsPIPë P·P±PµCḤC-PiP°PSPSCI.

PαP»P°PePsPS P· CÍCÍC...PëPj PİPsCḤPsC€PePsPj P·P±PµCḤC-PiP°C,Pë PİCḤPë C,PµPjPİPµCḤP°C,CÍCḤC- PSPëP¶C‡Pµ 25 B°Pŷ CÍ P·P°C...PëC%PµPSPsPjCÍ PIC-Pr CÍPIC-C,P»P° PjC-CÍC‡C-. P—P±PµCḤC-PiP°C,Pë CÍ PSPµPrPsCÍC,CÍPİPSPsPjCÍ PrP»Cİ PrC-C,PµPNë PjC-CÍC‡C-.

B

PκPµCÍCžPjC-CÍPSC-CÍC,CH.

PαPsCḤC,CÍPj PjPµPSC€ CÍC,P°P±C-P»CHPSPëPNë CÍ CḤPsP·C‡PëPSC- PSP°C,CḤC-CH P±C-PeP°CḤP±PsPSP°C,CÍ PrP»Cİ C-PSBḤ™C°PeC‡C-PNë, PSC-P¶ PI C-PSC€PëC... CḤPsP·C‡PëPSP°C... PrP»Cİ PIPSCÍC,CḤC-C€PSCḤPsPIPµPSPSPsPiPs PIPIPµPrPµPSPSCI, C,PsPjCÍ CḤPsP·C‡PëPS PSP°C,CḤC-CH P±C-PeP°CḤP±PsPSP°C,CÍ PrP»Cİ C-PSBḤ™C°PeC‡C-PNë PSPµ CḤPµPePsPjPµPSPPrCÍC°C,CHCÍCİ CİPe CḤPsP·C‡PëPSPSPëPe.

PİPµC,,C,P°P·PëPrPëPj C,P° P°PjC-PSPsPiP»C-PePsP·PëPrPë PSPµ CÍP»C-Pr P·PjC-C€CÍPIP°C,Pë PI PsPrPSC-PNë C-PSC,,CÍP·C-PNëPSC-PNë CÍPëCÍC,PµPjC- P°P±Ps C€PİCḤPëC‡C-.

PŷPİPsCÍC,PµCḤC-PiP°P»PëCÍCİ PIPëPİP°PrPePë CÍC,PIPsCḤPµPSPSCI PsCÍP°PrCÍ, PePsP»Pë PrPs CḤPsP·C‡PëPSCÍ C‡PµC,,C,P°P·PëPrPëPjCÍ PrPsPrP°PIP°P»Pë PIP°PSPePsPjC-C‡PëPS. PŷPsPjCÍ CḤPµPePsPjPµPSPPrCÍC°C,CHCÍCİ PİCḤPsPjPëPIP°C,Pë C-PSC,,CÍP·C-PNëPSC- CÍPëCÍC,PµPjPë C,P° PIPSCÍC,CḤC-C€PSCḤPsPIPµPSPSC- PeP°C,PµC,PµCḤPë PjC-P¶ PIPëPePsCḤPëCÍC,P°PSPSCI Pj C‡PëC... PrPIPsC... PİCḤPµPİP°CḤP°C,C-PI.

B

PJPİP°PePsPIPeP°. PŷPeP»CİPSPëPNë C,,P»P°PePsPS P· P±CḤPsPjP±CÍC,PëP»PsPIPsCḤ PİCÍPjPsPIPsCḤ PİCḤPsP±PePsCḤ C,P° P°P»CḤPjC-PSC-C°PIPsCḤ PsP±PeP°C,PePsCḤ,B PİPsPeCḤPëC,C- PeCḤPëC€PµC‡PePsCḤ, PIPjC-C%PµPSPëPNë CÍ PeP°CḤC,PsPSPSCÍ CÍPİP°PePsPIPeCÍ.

B

PљP°C,PµPiPsCḤC-Cİ PIC-PrPİCÍCÍPeCÍ. P—P° CḤPµC‡PµPİC,PsPj.

B

P'PëCḤPsP±PSPëPe.B B B

P·PNë PŷC- P·CÍ P°PsP±C,,P°CḤ Pŷ.Pİ.Pḥ., P‡C,P°P»C-Cİ/ACS Dobfar S.CḤ.A., Italy

B

PњC-CÍC‡PµP·PSP°C...PsPrP¶PµPSPSCI PIPëCḤPsP±PSPëPeP° C,P° PNëPsPiPs P°PrCḤPµCÍP° PjC-CÍC‡Cİ PİCḤPsPIP°PrP¶PµPSPSCI PrC-CİP»CHPSPsCÍC,C-.

P'CrP». PhP»PμCΓCΓP°PSPrCḂPs PαP»PμPjC-PSPiP°, 2, P'PμCḂPsPSP°, 37135, P†C,P°P»C-CḂ/Via
Alessandro Fleming, 2, Verona, 37135, Italy