

**PrP»CЦ PjPμPrPëC‡PSPsPiPs P•P°CíC,PsCíCíPIP°PSPSCЦ P»C-PeP°CĤCíCĤPePsPiPs
P•P°CíPsP±Cí**

(MERCUREID)

$\text{P}_{\mu}\text{C}\tilde{\text{H}}\text{P}_{\mu}\text{P}\text{P}^{\circ}\text{C}\tilde{\text{H}}\text{P}^{\circ}\text{C}$, $\text{PjP}^{\circ}\text{C}''$ $\text{P}\text{C}\tilde{\text{H}}\text{PsC}$, $\text{P}\tilde{\text{e}}\text{P}\cdot\text{P}^{\circ}\text{P}\text{P}^{\circ}\text{P}\gg\text{C}\tilde{\text{H}}\text{PSC}-$, $\text{C}-\text{PjC}\text{rPSPsPjPsPrC}\text{rP}\gg\text{C}\tilde{\text{H}}\text{C}\tilde{\text{H}}\text{C}\ddagger\text{C}-$,
 $\text{PrP}_{\mu}\text{P}\cdot\text{C}-\text{PSC}$, $\text{PsPeC}\text{rP}\tilde{\text{e}}\text{PeP}^{\circ}\text{C}\ddagger\text{C}-\text{PN}_{\text{e}}\text{PSC}-$ $\text{PIP}\gg\text{P}^{\circ}\text{C}\text{rC}$, $\text{P}\tilde{\text{e}}\text{PIPsC}\text{rC}$, $\text{C}-$. $\text{P}\tilde{\text{Y}}\text{P}\text{C}\tilde{\text{H}}\text{P}\tilde{\text{e}}\text{C}\text{C}\text{C}''$
 $\text{P}^{\circ}\text{PeC}$, $\text{P}\tilde{\text{e}}\text{PIP}^{\circ}\text{C}\ddagger\text{C}-\text{C}-$ $\text{P}\cdot\text{P}^{\circ}\text{C}\dots\text{P}\tilde{\text{e}}\text{C}\text{rPSP}\tilde{\text{e}}\text{C}\dots$ $\text{C}\text{rP}\tilde{\text{e}}\text{P}\gg$ $\text{PsC}\tilde{\text{H}}\text{PiP}^{\circ}\text{PSC}-\text{P}\cdot\text{PjC}\text{r}$, $\text{P}\text{C}-\text{PrPIP}\tilde{\text{e}}\text{C}\%_{\text{C}}\text{C}\text{rC}''$
 $\text{P}\text{C}\tilde{\text{H}}\text{P}^{\circ}\text{C}\ddagger\text{P}_{\mu}\text{P}\cdot\text{PrP}^{\circ}\text{C}$, $\text{PSC}-\text{C}\text{rC}$, $\text{C}\tilde{\text{H}}\text{C}-$ $\text{P}\cdot\text{P}^{\circ}\text{PiP}^{\circ}\text{P}\gg\text{C}\tilde{\text{H}}\text{PSCr}$ $\text{PSP}_{\mu}\text{C}\text{rPiP}_{\mu}\text{C}\ddagger\text{P}\tilde{\text{e}}\text{C}$, $\text{C}-\text{C}\ddagger\text{PSCr}$
 $\text{C}\tilde{\text{H}}\text{P}_{\mu}\text{P}\cdot\text{P}\tilde{\text{e}}\text{C}\text{rC}$, P_{μ}PSC , $\text{PSC}-\text{C}\text{rC}$, $\text{C}\tilde{\text{H}}\text{C}$ ($\text{PsP}\text{C}-\text{C}\tilde{\text{H}}\text{PSC}-\text{C}\text{rC}$, $\text{C}\tilde{\text{H}}\text{C}$ $\text{PrPsP}\cdot\text{P}^{\circ}\text{C}\dots\text{PIP}\text{sC}\tilde{\text{H}}\text{C}\tilde{\text{H}}\text{PIP}^{\circ}\text{PSC}\tilde{\text{H}}\text{C}$).
 $\text{P}\tilde{\text{K}}\text{PsC}\tilde{\text{H}}\text{PjP}^{\circ}\text{P}\gg\text{C}-\text{P}\cdot\text{C}\text{rC}''$ C_{e} , $\text{P}^{\circ}\text{PeC}$, $\text{PsC}\tilde{\text{H}}\text{P}\tilde{\text{e}}\text{P}\text{C}\tilde{\text{H}}\text{PsC}$, $\text{P}\tilde{\text{e}}\text{P}\text{C}\text{rC}\dots\text{P}\gg\text{P}\tilde{\text{e}}\text{PSPSPsPiPs}$ ($\text{TNF}\alpha$),
 $\text{P}\text{C}\tilde{\text{H}}\text{PsC}$, $\text{P}\tilde{\text{e}}\text{PIC}-\text{C}\tilde{\text{H}}\text{C}\text{rC}\text{rPSPsPiPs}$, $\text{P}\text{C}\tilde{\text{H}}\text{PsC}$, $\text{P}\tilde{\text{e}}\text{P}\text{P}^{\circ}\text{C}\tilde{\text{H}}\text{P}^{\circ}\text{P}\cdot\text{P}\tilde{\text{e}}\text{C}$, $\text{P}^{\circ}\text{C}\tilde{\text{H}}\text{PSPsPiPs}$ (sIgA)
 $\text{P}\cdot\text{P}^{\circ}\text{C}\dots\text{P}\tilde{\text{e}}\text{C}\text{rC}$, Cr . $\text{P}_{\mu}\text{C}\tilde{\text{H}}\text{P}\tilde{\text{e}}\text{P}\cdot\text{P}^{\circ}\text{C}\dots\text{PIP}\text{sC}\tilde{\text{H}}\text{C}\tilde{\text{H}}\text{PIP}^{\circ}\text{PSPSC}\text{C}\text{C}\dots$ $\text{PSP}^{\circ}\text{C}\dots\text{C}\tilde{\text{H}}\text{PsPSC}-\text{C}\ddagger\text{PSP}\tilde{\text{e}}\text{PN}_{\text{e}}$

$P \pm P^\circ PeC, P_{\mu}C_{\eta}C - P^\circ P \gg CH_{\eta}PSP\ddot{e}PN_{\eta}$ $\ddot{P}iC_{\eta}PsC_{\eta}C, P^\circ C, P\ddot{e}C, \ddot{P}iPsPeC_{\eta}P^\circ C\%_{\circ}C_{\eta}C''$
 $C_{\eta}P_{\mu}C_{\eta}PsPIP\ddot{e}\ddot{P}iC_{\eta}C_{\eta}P^\circ PSPSC_{\eta}C, P \cdot P_j P_{\mu}PSC\epsilon C_{\eta}C''$ $P \pm C - P \gg CH_{\eta}, \ddot{P}iC - PrPIP\ddot{e}C\%_{\circ}C_{\eta}C''$
 $C_{\eta}PeC - C_{\eta}C, CH_{\eta} P_{\eta}P\ddot{e}C, C, C_{\eta}C C - C_{\eta}P_{\mu}PeC_{\eta}C_{\eta}P^\circ P \gg CH_{\eta}PSC - P_jPsP_{\eta}P \gg \ddot{P}ePIP_{\eta}C_{\eta}C, C -.$

$P_{\eta}P \gg C - PSC - C_{\eta}PSC - C \dots P^\circ C_{\eta}P^\circ PeC, P_{\mu}C_{\eta}P\ddot{e}C_{\eta}C, P\ddot{e}PeP\ddot{e}.$

$P_{\mu}PsPeP^\circ P \cdot P^\circ PSPSC_{\eta}C.$

$P_j PePsP_jP_{\eta}P \gg P_{\mu}PeC_{\eta}PSC - PN_{\eta} C, P_{\mu}C_{\eta}P^\circ \ddot{P}iC - C - P \cdot P^\circ \ddot{P}iP^\circ P \gg CH_{\eta}PSP\ddot{e}C \dots \ddot{P}iC_{\eta}PsC_{\eta}P_{\mu}C_{\eta}C - P_i \ddot{P}iC_{\eta}P\ddot{e}$
 $P \cdot P^\circ C \dots PIP_{\eta}C_{\eta}C_{\eta}PIP^\circ PSPSC_{\eta}C \dots PsC_{\eta}P_iP^\circ PSC - P_i PrP\ddot{e}C \dots P^\circ PSPSC_{\eta}C (P^\circ PSPiC - PSP^\circ,$
 $P \gg P^\circ C_{\eta}P\ddot{e}PSPiC - C,, P \pm C_{\eta}PsPSC \dots C - C,, \ddot{P}iPSP_{\mu}PIP_jPsPSC - C_{\eta}), C_{\eta}P_{\mu}C_{\eta}PsC_{\eta}C, P^\circ C, P_{\mu}PIP_{\eta}C -$
 $C_{\eta}P\ddot{e}C_{\eta}C, P_{\mu}P_jP\ddot{e} (\ddot{P}iC - C''P \gg PsPSP_{\mu}C,, C_{\eta}P\ddot{e}C,, \ddot{P}iC_{\eta}PsC_{\eta}C, P^\circ C, P\ddot{e}C,, P^\circ PrPSP_{\mu}PeC_{\eta}P\ddot{e}C,,)$
 $C\epsilon P \gg C_{\eta}PSPePsPIP_{\eta}Ps - PeP\ddot{e}C\epsilon PePsPIP_{\eta}PiPs C, C_{\eta}P^\circ PeC, C_{\eta} (\ddot{P}iP^\circ C_{\eta}C, C_{\eta}P\ddot{e}C,,$
 $P_{\mu}PSC, P_{\mu}C_{\eta}PsPePsP \gg C - C,, PIP\ddot{e}C_{\eta}P^\circ P \cdot PePsPIP^\circ C \dots PIP_{\eta}C_{\eta}PsP \pm P^\circ C\epsilon P \gg C_{\eta}PSPeP^\circ C -$
 $PrPIP^\circ PSP^\circ PrC_{\eta}C_{\eta}C, P\ddot{e}\ddot{P}iP^\circ P \gg PsC - PeP\ddot{e}C\epsilon PeP\ddot{e}), P_{\mu}PSP_{\eta}PsPeC_{\eta}P\ddot{e}PSPSP_{\eta}C - C_{\eta}P\ddot{e}C_{\eta}C, P_{\mu}P_jP\ddot{e}$
 $(C, P\ddot{e}C_{\eta}P_{\mu}PsC - PrP\ddot{e}C,,) PsP_iPsC_{\eta}PSP_{\eta}Ps - C_{\eta}C_{\eta}C \dots PsPIP_{\eta}PiPs P^\circ \ddot{P}iP^\circ C_{\eta}P^\circ C, C_{\eta} (P^\circ C_{\eta}C, C_{\eta}P\ddot{e}C,,$
 $C_{\eta}P_{\mu}PIP_jP^\circ C, P\ddot{e}P \cdot P_j, P_jC - PsP \cdot P\ddot{e}C,, C \dots PIP_{\eta}C_{\eta}PsP \pm P^\circ P \cdot P_{\mu}C \dots C, P_{\mu}C_{\eta}P_{\mu}PIP^\circ), \ddot{P}iC_{\eta}P\ddot{e}$
 $P \gg C - P_jC,, P^\circ PrP_{\mu}PSC - C, P^\circ C \dots$

$P_{\mu}C_{\eta}PsC, P\ddot{e}\ddot{P}iPsPeP^\circ P \cdot P^\circ PSPSC_{\eta}C.B$

$P_{\mu}C - PrPIP\ddot{e}C\%_{\circ}P_{\mu}PSP^\circ C_{\eta}C_{\eta}C, P \gg P\ddot{e}PIC - C_{\eta}C, CH_{\eta} PrPs PePsP_jP_{\eta}PsPSP_{\mu}PSC, C - P_i$
 $\ddot{P}iC_{\eta}P_{\mu}P_iP^\circ C_{\eta}P^\circ C, C_{\eta}.$

$P'P \cdot P^\circ C''P_jPsPrC - C_{\eta} P \cdot C - PSC\epsilon P\ddot{e}P_jP\ddot{e} P \gg C - PeP^\circ C_{\eta}C_{\eta}CH_{\eta}PeP\ddot{e}P_jP\ddot{e} P \cdot P^\circ C_{\eta}PsP \pm P^\circ P_jP\ddot{e} C, P^\circ$
 $C - PSC\epsilon C - PIP\ddot{e}PrP\ddot{e} PIP \cdot P^\circ C''P_jPsPrC - PN_{\eta}.$

$P_{\eta}P_{\mu} PIP\ddot{e}C_{\eta}PIP \gg P_{\mu}PSP_{\eta}.$

$P_{\eta}C_{\eta}PsP \pm P \gg P\ddot{e}PIP_{\eta}C_{\eta}C, C - P \cdot P^\circ C_{\eta}C, PsC_{\eta}C_{\eta}PIP^\circ PSPSC_{\eta}C.$

$P_{\eta}PIP_{\eta}C_{\eta}P\ddot{e}P_j PSP^\circ C_{\eta}C_{\eta}PeC_{\eta}PsPIP\ddot{e}PN_{\eta} PrC - P^\circ P \pm P_{\mu}C, C_{\eta}P \gg C - Pr PIC_{\eta}P^\circ C \dots PsPIC_{\eta}PIP^\circ C, P\ddot{e},$
 $C\%_{\circ}Ps \ddot{P}iC_{\eta}P_{\mu}P_iP^\circ C_{\eta}P^\circ C, P_jC - C_{\eta}C, P\ddot{e}C, CH_{\eta} C_{\eta}C_{\eta}PePsC_{\eta}.$

$P - P^\circ C_{\eta}C, PsC_{\eta}C_{\eta}PIP^\circ PSPSC_{\eta}C C_{\eta} \ddot{P}iP_{\mu}C_{\eta}C - PsPr PIP^\circ \ddot{P}iC - C, PSP_{\eta}C_{\eta}C, C - P^\circ P \pm Ps$
 $P_iPsPrC_{\eta}PIP^\circ PSPSC_{\eta}C \ddot{P}iC_{\eta}C_{\eta}PrPrC_{\eta}.$

$P''P^\circ PSC - C\%_{\circ}PsPrPs P \cdot P^\circ C_{\eta}C, PsC_{\eta}C_{\eta}PIP^\circ PSPSC_{\eta}C P_{\eta}P_{\mu}C_{\eta}PeC_{\eta}C_{\eta}C - PrC_{\eta} C_{\eta} \ddot{P}iP_{\mu}C_{\eta}C - PsPr$
 $PIP^\circ \ddot{P}iC - C, PSP_{\eta}C_{\eta}C, C - P^\circ P \pm Ps P_iPsPrC_{\eta}PIP^\circ PSPSC_{\eta}C \ddot{P}iC_{\eta}C_{\eta}PrPrC_{\eta} PIC - PrC_{\eta}C_{\eta}C, PSC -.$

$P - PrP^\circ C, PSC - C_{\eta}C, CH_{\eta} PIP_iP \gg P\ddot{e}PIP^\circ C, P\ddot{e} PSP^\circ C\epsilon PIP\ddot{e}PrPeC - C_{\eta}C, CH_{\eta} C_{\eta}P_{\mu}P^\circ PeC_{\eta}C - PN_{\eta}$

РѢС-СІС†РμР·РSP°С...РsРrР¶РμРSPSCІІ Р·Р°СІPIРSPëРeР°.

65110, Рj. РћРrРμСІР°, PICrP». Р РsР·РeРëРrР°Р№Р»С-PIСІСђСђРeР°, 69/71.