

$P_H P_M C \dots P^\circ PSC - P \cdot P_j PrC - C - ClP_i C H_2 Cl P_j PsPIP^\circ PSP\ddot{e}PN_\infty PSP^\circ PiCH_2 P\ddot{e}PiPSC - C \pm P_\mu PSPSCI$
 $P \pm C - PsClP\ddot{e}PSC, P_\mu P \cdot Cr P_\mu CH_2 PiPsClC, P_\mu CH_2 PsP \gg Cr C, P^\circ P \cdot PjC - PSCr P \gg C - PiC - PrPSPsPiPs$
 $ClPeP \gg P^\circ PrCr PjP_\mu PjP \pm CHP^\circ PSP\ddot{e} PiCH_2 P\ddot{e}P \pm PeC - PI.$

PαP°CḡPjP°PePsPeC-PSPμC,PëPeP°.

PḡCḡPë C-PSC,CḡP°PIP°PiC-PSP°P»CḤPSPsPjCṛ P·P°CṽC,PsCṽCṛPIP°PSPSC- PïCḡPμPïP°CḡP°C, CṽP»P°P±PePs PICṽPjPsPeC,CṛC"̣C,CḤCṽCṽ, P»PëC€Pμ PSPμP·PSP°C‡PSP° PeC-P»CḤPeC-CṽC,CḤ (PjPμPSC€Pμ 1 %) PïPsC,CḡP°PïP»CṽC"̣ Cṛ CṽPëCṽC,PμPjPSPëPN̄ PeCḡPsPIPsC,C-Pe. PḡP°PeCṽPëPjP°P»CḤPSP° PePsPSC†PμPSC,CḡP°C†C-Cṽ Cṛ PïP»P°P·PjC- PeCḡPsPIC- PïC-CṽP»Cṽ P·P°CṽC,PsCṽCṛPIP°PSPSCṽ 400 PjPi PePμC,PsPePsPSP°P·PsP»Cṛ PePsP»PëPIP°C"̣C,CḤCṽCṽ Cṛ PjPμP¶P°C... PIC-Pr 0 PrPs 20,7 PSPi/PjP».

PḡP»C-PSC-C‡PSC- C...P°CḡP°PeC,PμCḡPëCṽC,PëPePë.

PμPsPeP°P·P°PSPSCṽ.

P>C-PeCṛPIP°PSPSCṽ PiPsCṽC,CḡPsPiPs C,P° C...CḡPsPSC-C‡PSPsPiPs CḡPμC†PëPrPëPICṛCḤC‡PsPiPs PjC-PePsP·Cṛ PïC-C...PIPë.

PḡCḡPsC,,C-P»P°PeC,PëPeP° PïCḡPëP±PePsPIPëC... C-PSC,,PμPeC†C-PN̄ PïC-C...PIPë PïCḡPë P·PSPëP¶PμPSC-PN̄ CḡPμP·PëCṽC,PμPSC,PSPsCṽC,C- PsCḡPiP°PSC-P·PjCṛ C,P° PSP° C,P>C- P»C-PeCṛPIP°PSPSCṽ PïCḡPμPïP°CḡP°C,P°PjPë, C‰Ps PïPsCḡCṛC€CṛCḤC,CḤ PSPsCḡPjP°P»CḤPSCṛ PjC-PeCḡPsC,,P»PsCḡCṛ PïC-C...PIPë.

PμCḡPsC,PëPïPsPeP°P·P°PSPSCṽ.

P†PSPrPëPIC-PrCṛP°P»CḤPSP° PïC-PrPIPëC‰PμPSP° C‡CṛC,P»PëPIC-CṽC,CḤ PrPs P±CṛPrCḤ- CṽPePëC... PePsPjPïPsPSPμPSC,C-PI PïCḡPμPïP°CḡP°C,Cṛ.

P'P°PiC-C,PSC-CṽC,CḤ (I C,CḡPëPjPμCṽC,Cḡ).

P'P·P°C"̣PjPsPrC-Cṽ P· C-PSC€PëPjPë P»C-PeP°CḡCṽCḤPePëPjPë P·P°CṽPsP±P°PjPë C,P° C-PSC€C- PIPëPrPë PIP·P°C"̣PjPsPrC-PN̄.

PḡCḡPë PsPrPSPsC‡P°CṽPSPsPjCṛ P·P°CṽC,PsCṽCṛPIP°PSPSC- PePμC,PsPePsPSP°P·PsP»Cṛ P· CḡPëC,,P°PjPiC-C†PëPSPsPj C,P° C-P·PsPSC-P°P·PëPrPsPj P·PSPëP¶CṛC"̣C,CḤCṽCṽ PePsPSC†PμPSC,CḡP°C†C-Cṽ PePμC,PsPePsPSP°P·PsP»Cṛ Cṛ PïP»P°P·PjC- PeCḡPsPIC-. PḡCḡPë PsPrPSPsC‡P°CṽPSPsPjCṛ P·P°CṽC,PsCṽCṛPIP°PSPSC- P· C†PëPeP»PsCṽPïPsCḡPëPSPsPj, PSPμPïCḡCṽPjPëPjPë P°PSC,PëPePsP°PiCṛP»CṽPSC,P°PjPë C,P° PjPμC,PëP»PïCḡPμPrPSC-P·PsP»PsPSPsPj PePμC,PsPePsPSP°P·PsP» PjPsP¶Pμ PïC-PrPIPëC‰CṛPIP°C,Pë PePsPSC†PμPSC,CḡP°C†C-CḤ PsCṽC,P°PSPSC-C... Cṛ PïP»P°P·PjC- PeCḡPsPIC-. PḡCḡP°PeC,PëC‡PSPμ P·PSP°C‡PμPSPSCṽ C†PëC... PIP·P°C"̣PjPsPrC-PN̄ PïCḡPë P»C-PeCṛPIP°PSPSC- PePμC,PsPePsPSP°P·PsP»PsPj Cṛ PIPëPiP»CṽPrC- PIP°PiC-PSP°P»CḤPSPëC... CṽCṛPïPsP·PëC,PsCḡC-C—PI PSPμPIC-PrPsPjPμ.

PḡCṽPsP±P»PëPIPsCṽC,C- P·P°CṽC,PsCṽCṽPIP°PSPSCṽ.

PJ PïPsPsPrPëPSPsPePëC... PIPëPïP°PrPeP°C... PjPsP¶P»PëPIC- PjC-CṽC†PμPIC-

P°P»PμCḡPiC-C‡PSC- CḡPμP°PeC†C-C— Cḡ CḡC,P°C,PμPIPsPiPs PīP°CḡC,PSPμCḡP°. P°P»Cḡ
 P·PSPēP¶PμPSPSCḡ CḡPēP·PēPeCḡ CḡPμC†PēPrPēPICḡ P·P°C...PIPsCḡCḡPIP°PSPSCḡ
 CḡPμPePsPjPμPSPḡCḡC,CHCḡCḡ PsPrPSPSC‡P°CḡPSPμ P»C-PeCḡPIP°PSPSCḡ
 CḡC,P°C,PμPIPsPiPs PīP°CḡC,PSPμCḡP°. P°P»C-Pr CḡPSPēPeP°C,Pē PePsPSC,P°PeC,Cḡ P·
 P»P°C,PμPeCḡPSPēPjPē PīCḡPμPīP°CḡP°C,P°PjPē (PePsPSC,CḡP°C†PμPīC,PēPIPSC-
 PrC-P°C,,CḡP°PīPjPē, PīCḡPμP·PμCḡPIP°C,PēPIPē) C‡PμCḡPμP· P·PSPēP¶PμPSPSCḡ
 PSP°PrC-PNḡPSPsCḡC,C- PjPμC...P°PSC-C‡PSPsC— PePsPSC,CḡP°C†PμPīC†C-C—, C,PsPjCḡ PSPμ
 PIPēPeP»CḡC‡P°C,CHCḡCḡ PjPsP¶P»PēPIC-CḡC,CH PSP°CḡC,P°PSPSCḡ
 PIP°PiC-C,PSPsCḡC,C- P°P±Ps P·P°CḡP°P¶PμPSPSCḡ C...PIPsCḡPsP±P°PjPē, C%Ps
 PīPμCḡPμPrP°CḡC,CHCḡCḡ CḡC,P°C,PμPIPēPj CēP»CḡC...PsPj. PμC-Pr C‡P°Cḡ
 P»C-PeCḡPIP°PSPSCḡ CḡP»C-Pr CḡC,CḡPēPjCḡPIP°C,PēCḡCḡ PIC-Pr CḡC,P°C,PμPIPēC...
 PePsPSC,P°PeC,C-PI. PμCḡPμPīP°CḡP°C, CḡPμPePsPjPμPSPḡCḡC,CHCḡCḡ
 P·P°CḡC,PsCḡPsPICḡPIP°C,Pē PSP° PSC-C‡, PsCḡPeC-P»CHPePē PIC-PS C‡PēPSPēC,CH
 PsCḡPjPsC,PēC‡PSCḡ C,P° PrCḡPμPSP°P¶PSCḡ PrC-Cḡ, C%Ps
 CḡCḡPīCḡPsPIPsPrP¶CḡC,CHCḡCḡ P·P±C-P»CHCēPμPSPSCḡPj PIPēPrC-P»PμPSCḡ C-P·
 PīC-C...PIPē. P PμPePsPjPμPSPḡCḡC,CHCḡCḡ PSP° PīPμCḡC-PsPr P»C-PeCḡPIP°PSPSCḡ
 P°PμCḡPjP°P·PsP»PsPj PSP° PSC-C‡ PIPēPePsCḡPēCḡC,PsPICḡPIP°C,Pē PiC-PiC-C°PSC-C‡PSC-
 PīCḡPsPeP»P°PrPePē.

PμCḡPē CḡPsP·PIPēC,PeCḡ PīPsP±C-C‡PSPēC... CḡPμP°PeC†C-PNḡ, PIPēP»CḡC‡P°CḡC‡Pē
 CḡPμP°PeC†C-C— PiC-PīPμCḡC‡CḡC,P»PēPIPsCḡC,C-, PīCḡPμPīP°CḡP°C, CḡP»C-Pr
 PIC-PrPjC-PSPēC,Pē C,P° P·PIPμCḡPSCḡC,PēCḡCḡ PrPs P»C-PeP°CḡCḡ.

PμCḡPμPīP°CḡP°C, PjC-CḡC,PēC,CH P±CḡC,PēP»PiC-PrCḡPsPeCḡC-P°PSC-P·PsP» (P• 320),
 C,PsPjCḡ PjPsP¶Pμ CḡPīCḡPēC‡PēPSPēC,Pē PjC-CḡC†PμPIC- CēPeC-CḡPSC- CḡPμP°PeC†C-C—
 (PSP°PīCḡPēPeP»P°Pr, PePsPSC,P°PeC,PSPēPNḡ PrPμCḡPjP°C,PēC,) P°P±Ps
 PīPsPrCḡP°P·PSPμPSPSCḡ CḡP»PēP·PsPIPēC... PsP±PsP»PsPSPsPe.

*P—P°CḡC,PsCḡCḡPIP°PSPSCḡ Cḡ PīPμCḡC-PsPr PIP°PiC-C,PSPsCḡC,C- P°P±Ps
 PīPsPrCḡPIP°PSPSCḡ PīCḡCḡPrPrCḡ.*

PμCḡPμPīP°CḡP°C, PSPμ CḡP»C-Pr P·P°CḡC,PsCḡPsPICḡPIP°C,Pē Cḡ I C,CḡPēPjPμCḡC,CḡC-
 PIP°PiC-C,PSPsCḡC,C-.

Pj Пвḡ“III C,CḡPēPjPμCḡC,CḡC- PIP°PiC-C,PSPsCḡC,C- C,P° Cḡ PīPμCḡC-PsPr
 PīPsPrCḡPIP°PSPSCḡ PīCḡCḡPrPrCḡ PīCḡPμPīP°CḡP°C, P·P°CḡC,PsCḡPsPICḡPIP°C,Pē
 C,C-P»CHPePē C,PsPrC-, PePsP»Pē PsC‡C-PeCḡPIP°PSP° PePsCḡPēCḡC,CH PrP»Cḡ P¶C-PSPePē
 PīPμCḡPμPIPēC%CḡC” PīPsC,PμPSC†C-PNḡPSPēPNḡ CḡPēP·PēPe PrP»Cḡ PīP»PsPrP° P°P±Ps
 PrPēC,PēPSPē.

*P—PrP°C,PSC-CḡC,CH PIPīP»PēPIP°C,Pē PSP° CēPIPēPrPeC-CḡC,CH CḡPμP°PeC†C-C— PīCḡPē
 PePμCḡCḡPIP°PSPSC- P°PIC,PsC,CḡP°PSCḡPīPsCḡC,PsPj P°P±PsB C-PSCēPēPjPē
 PjPμC...P°PSC-P·PjP°PjPē.*

P—P°P·PIPēC‡P°PNḡ PSPμ PIPīP»PēPIP°C”, P°P»Pμ CḡP»C-Pr PICḡP°C...PsPICḡPIP°C,Pē
 PjPsP¶P»PēPIC-CḡC,CH CḡPsP·PIPēC,PeCḡ P·P°PīP°PjPsCḡPsC‡PμPSPSCḡ PI PsCḡC-P± C-P·
 PiC-PīPμCḡC‡CḡC,P»PēPIC-CḡC,Cḡ.

P_hC-C⁺C⁺P_μPIC-C₅P_μP^oPeC⁺C-C-: P_iP_sPrC₅P^oP·PSP_μPSPSC₁₁ C⁺P»P_ëP·PsPIP_sC—
PsP±PsP»PsPSPeP_ë PiC-C...PIP_ë, C%₀Ps C⁺C⁺PiC₅PsPIP_sPrP_¶C⁺C⁺C, C_HC⁺C₁₁
C⁺PIP_μC₅P±P_μP_¶[P_μP_j, PIC-PrC±C⁺C, C, C₁₁P_j P_iP_μC±C-PSPSC₁₁, PiC-PiP_μC₅P_μP_jC-C⁺C_H.

$P - P \pm PsPeC \acute{z} C \epsilon PeC - C \tilde{H} P \ddot{e} C, P^{\circ} \ddot{P}iC - PrC \epsilon PeC - C \tilde{H} PSPsC - PeP \gg C - C, PePsPIP \ddot{e} PSP \ddot{e}:$
 $C \tilde{I} PIP \mu C \tilde{H} P \pm C - P \P, PIP \ddot{e} C \tilde{I} P \ddot{e} P \ddot{P}^{\circ} PSPSC \P, \ddot{P}iC - \ddot{P}iP \mu C \tilde{H} P \mu PjC - C \P.$

$P - P \pm PsPeC \acute{z} C - PjC \acute{z} PSPSPsC - C \tilde{I} P \ddot{e} C \tilde{I} C, P \mu PjP \ddot{e}:$ $C \tilde{H} P \mu P^{\circ} PeC \dagger C - C -$
 $\ddot{P}iC - \ddot{P}iP \mu C \tilde{H} C \ddagger C \acute{r} C, P \gg P \ddot{e} PIPsC \tilde{I} C, C -, PIP \epsilon P \gg C \tilde{H} C \ddagger P^{\circ} C \tilde{H} C \ddagger P \ddot{e} P^{\circ} PSP^{\circ} C, C - P \gg P^{\circ} PeC, P \ddot{e} C \ddagger PSC - C, P^{\circ}$
 $P^{\circ} PSP^{\circ} C, C - P \gg P^{\circ} PeC, PsC - PrPSC - C \tilde{H} P \mu P^{\circ} PeC \dagger C - C -, P^{\circ} PSPiC - PsPSP \mu PIC \tilde{H} PsC, P \ddot{e} C \ddagger PSP \ddot{e} P \P_{\ddot{e}}$
 $PSP^{\circ} P \pm C \tilde{H} C \P \epsilon, PeC \tilde{H} PsP \ddot{P}iP \ddot{e} P I \P \tilde{H}^{\text{TM}} C \P PSP \epsilon C \acute{r}.$

$P - P \pm PsPeC \acute{z} C, C \tilde{H} P^{\circ} PIPSPsPiPs C, C \tilde{H} P^{\circ} PeC, C \acute{z}:$ $PSC \acute{r} PrPsC, P^{\circ}, P \pm C - P \gg CH C \acute{r} P \P P \ddot{e} PIPsC, C -.$

$P - P \pm PsPeC \acute{z} PSP \mu C \tilde{H} PIPsPIPsC - C \tilde{I} P \ddot{e} C \tilde{I} C, P \mu PjP \ddot{e}:$ $P \cdot P^{\circ} \ddot{P}iP^{\circ} PjPsC \tilde{H} PsC \ddagger P \mu PSPSC \P.$

$P \mu PsPIC - PrPsPjP \gg P \mu PSPSC \P \ddot{P}iC \tilde{H} Ps \ddot{P}iC - PrPsP \cdot C \tilde{H} C \tilde{H} PIP^{\circ} PSC - \ddot{P}iPsP \pm C - C \ddagger PSC -$
 $C \tilde{H} P \mu P^{\circ} PeC \dagger C - C -$

$P \mu PsPIC - PrPsPjP \gg P \mu PSPSC \P \ddot{P}iC \tilde{H} Ps \ddot{P}iC - PrPsP \cdot C \tilde{H} C \tilde{H} PIP^{\circ} PSC - \ddot{P}iPsP \pm C - C \ddagger PSC -$
 $C \tilde{H} P \mu P^{\circ} PeC \dagger C - C - \ddot{P}iC - C \tilde{I} P \gg C \P C \tilde{H} P \mu C^{\text{TM}} C \tilde{I} C, C \tilde{H} P^{\circ} C \dagger C - C - P \gg C - PeP^{\circ} C \tilde{H} C \tilde{I} CH PePsPiPs$
 $P \cdot P^{\circ} C \tilde{I} PsP \pm C \acute{r} C^{\text{TM}} PIP^{\circ} P \P P \gg P \ddot{e} PIPsC \tilde{H} \ddot{P}iC \tilde{H} PsC \dagger P \mu PrC \acute{r} C \tilde{H} PsC \tilde{H}. P \ddot{I} P \mu PrP^{\circ} C^{\text{TM}} P \cdot PjPsPiC \acute{r}$
 $\ddot{P}iC \tilde{H} PsPrPsPIP \P C \acute{r} PIP^{\circ} C, P \ddot{e} PePsPSC, C \tilde{H} PsP \gg C \tilde{H} PIP^{\circ} C, P \ddot{e} C \tilde{I} \ddot{P}iC - PIPIC - PrPSPsC \epsilon P \mu PSPSC \P$
 $PePsC \tilde{H} P \ddot{e} C \tilde{I} C, CH / C \tilde{H} P \ddot{e} P \cdot P \ddot{e} P \epsilon \ddot{P}iC \tilde{H} P \ddot{e} P \cdot P^{\circ} C \tilde{I} C, PsC \tilde{I} C \acute{r} PIP^{\circ} PSPSC - C \dagger CH PsPiPs$
 $P \gg C - PeP^{\circ} C \tilde{H} C \tilde{I} CH PePsPiPs P \cdot P^{\circ} C \tilde{I} PsP \pm C \acute{r}. P \P P \mu PrP \ddot{e} C \ddagger PSC - \ddot{P}iC \tilde{H} P^{\circ} C \dagger C - PIPSP \ddot{e} PeP \ddot{e}$
 $P \ddot{P}iPsPIP \ddot{e} PSPSC - P \ddot{P}iPsPIC - PrPsPjP \gg C \P C, P \ddot{e} \ddot{P}iC \tilde{H} Ps PIC \tilde{I} C - \ddot{P}iC - PrPsP \cdot C \tilde{H} C \tilde{H} PIP^{\circ} PSC -$
 $\ddot{P}iPsP \pm C - C \ddagger PSC - C \tilde{H} P \mu P^{\circ} PeC \dagger C - C - C \ddagger P \mu C \tilde{H} P \mu P \cdot PSP^{\circ} C \dagger C - PsPSP^{\circ} P \gg CH PSC \acute{r} C \tilde{I} P \ddot{e} C \tilde{I} C, P \mu PjC \acute{r}$
 $P \cdot PIC - C, PSPsC \tilde{I} C, C - C, P^{\circ} P \cdot P^{\circ} C \P PIPSP \ddot{e} PeC \acute{r} C \ddagger P \mu C \tilde{H} P \mu P \cdot C, PsC \tilde{H} PjC \acute{r} P \cdot PIPsC \tilde{H} PsC, PSPsPiPs$
 $P \cdot P I \P \tilde{H}^{\text{TM}} C \P P \cdot PeC \acute{r} PSP^{\circ} PIP \mu P \pm C \tilde{I} P^{\circ} P \P C, C -: <https://kusum.ua/pharmacovigilance/>.$

$P \check{Y} P \mu C \tilde{H} PjC - PS \ddot{P}iC \tilde{H} P \ddot{e} PrP^{\circ} C, PSPsC \tilde{I} C, C -.$

2 $C \tilde{H} PsPeP \ddot{e}.$

$PjPjPsPIP \ddot{e} P \cdot P \pm P \mu C \tilde{H} C - \ddot{P}iP^{\circ} PSPSC \P.$

$P - P \pm P \mu C \tilde{H} C - \ddot{P}iP^{\circ} C, P \ddot{e} P I PsC \tilde{H} P \ddot{e} \ddot{P}iC - PSP^{\circ} P \gg CH PSC - P \P_{\ddot{e}} C \acute{r} \ddot{P}iP^{\circ} PePsPIC \dagger C - \ddot{P}iC \tilde{H} P \ddot{e}$
 $C, P \mu PjP \ddot{P}iP \mu C \tilde{H} P^{\circ} C, C \acute{r} C \tilde{H} C - PSP \mu PIP \ddot{e} C \% P \mu 25 B^{\circ} P \check{Y}.$

$P - P \pm P \mu C \tilde{H} C - \ddot{P}iP^{\circ} C, P \ddot{e} C \acute{r} PSP \mu PrPsC \tilde{I} C, C \acute{r} \ddot{P}iPSPsPjC \acute{r} PrP \gg C \P PrC - C, P \mu P \P_{\ddot{e}} PjC - C \tilde{I} C \dagger C -.$

$PjP \ddot{P}iP^{\circ} PePsPIP \epsilon P^{\circ}.$

$P \mu Ps 5 C \tilde{I} C \acute{r} \ddot{P}iPsP \cdot P \ddot{e} C, PsC \tilde{H} C - C - P I C \acute{r} C \tilde{I} C, C \tilde{H} P \ddot{e} \ddot{P}iC -. P \mu Ps 1 P^{\circ} P \pm Ps \ddot{P}iPs 2 C \tilde{I} C, C \tilde{H} P \ddot{e} \ddot{P}iP \ddot{e} C \acute{r}$
 $PeP^{\circ} C \tilde{H} C, PsPSPSC - P \P_{\ddot{e}} C \acute{r} \ddot{P}iP^{\circ} PePsPIC \dagger C -.$

$P \P P^{\circ} C, P \mu PiPsC \tilde{H} C - C \P PIC - PrP \ddot{P}iC \acute{r} C \tilde{I} P \epsilon C \acute{r}.$

$P^{\text{TM}} P \mu P \cdot C \tilde{H} P \mu C \dagger P \mu \ddot{P}iC, P^{\circ}.$

P'PëCĤPsP±PSPëPε.

РљРЈРŸРЈРњ РГР•Р>РŸРГРљР•Р РџР'РŸ Р>РŸР"/

KUSUM HEALTHCARE PVT LTD.

**РњС-СГС†РμР•PSP°C...PsPrP¶PμPSPSCĤ PIPëCĤPsP±PSPëPεP° C,P° P°PrCĤPμCГP°
PjC-СГС†CĤ PïCĤPsPIP°PrP¶PμPSPSCĤ PNᵒPsPiPs PrC-СĤP»CHъPSPsCГC,C-.**

РŸРџ-289 (Рђ), Р Р†Р†РљРђ Р†PSPrP°CГC,CĤC-P°P» P°CĤPμP°, P§PsPïP°PSPεC-,
Р'C...C-PIP°PrC-, Р"C-СГC,. РђP»PIP°CĤ (Р Р°PrP¶P°CГC,P°PS), Р†PSPrC-СĤ/

SP-289 (A), RIICO Industrial area, Chopanki, Bhiwadi, Dist. Alwar (Rajasthan), India.