

PHARMA DEVILS

QUALITY ASSURANCE DEPARTMENT

PACKING MATERIAL SPECIFICATION FOR PACKING MATERIAL

PRINTED ALUMINIUM FOIL:

Description : To comply with the approved standard

 $\begin{array}{lll} Breadth \, / \, Width & : \, 150 \, mm \pm 1 \, mm \\ Grammage \, of \, foil(A) & : \, 65 \, to \, 77 \, GSM \\ Grammage \, of \, alu.(B) & : \, 62 \, to \, 73 \, GSM \\ Thickness \, of \, alu.(B) & : \, 0.025 \, mm \pm 10 \, \% \\ Grammage \, of \, VMCH & : \, 3 \, to \, 8 \, GSM \end{array}$

Printing Text : To comply as per approved standard
Design of Cleaning : To comply as per approved standard
Visual Inspection : To comply as per approved standard
Colour and Ink shade : To comply as per approved standard

PVC:

Description : Confirm with the approved standard

 $Breadth / Width \qquad : \underline{\hspace{1cm}} mm \pm \underline{\hspace{1cm}} mm$

 $\begin{tabular}{ll} Grammage of foil(A) & : 65 to 77 GSM \\ Grammage of alu.(B) & : 62 to 73 GSM \\ Thickness of alu.(B) & : 0.025 mm <math>\pm 10 \%$

Grammage of VMCH : 3 to 8 GSM

Printing Text : As per approved standard
Design of Cleaning : As per approved standard
Visual Inspection : As per approved standard
Colour and Ink shade : As per approved standard

CARTON INNER:

Description : Confirm with the approved standard

Breadth / Width : $mm \pm mm$

 $\begin{array}{ll} \text{Grammage of foil(A)} & : 65 \text{ to } 77 \text{ GSM} \\ \text{Grammage of alu.(B)} & : 62 \text{ to } 73 \text{ GSM} \\ \text{Thickness of alu.(B)} & : 0.025 \text{ mm} \pm 10 \% \\ \end{array}$

Grammage of VMCH : 3 to 8 GSM

Printing Text : As per approved standard
Design of Cleaning : As per approved standard
Visual Inspection : As per approved standard
Colour and Ink shade : As per approved standard



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PACKING MATERIAL SPECIFICATION FOR PACKING MATERIAL

CARTON OUTER:

Description : Confirm with the approved standard

 $Breadth \, / \, Width \hspace{1.5cm} : \underline{\hspace{1.5cm}} \hspace{1.5cm} mm \pm \underline{\hspace{1.5cm}} \hspace{1.5cm} mm$

 $\begin{array}{ll} \text{Grammage of foil(A)} & : 65 \text{ to } 77 \text{ GSM} \\ \text{Grammage of alu.(B)} & : 62 \text{ to } 73 \text{ GSM} \\ \text{Thickness of alu.(B)} & : 0.025 \text{ mm} \pm 10 \% \\ \text{Grammage of VMCH} & : 3 \text{ to } 8 \text{ GSM} \\ \end{array}$

Printing Text : As per approved standard
Design of Cleaning : As per approved standard
Visual Inspection : As per approved standard
Colour and Ink shade : As per approved standard

BOPP TAPE:

Description : Confirm with the approved standard

 $Breadth / Width \qquad : \underline{\hspace{1cm}} mm \pm \underline{\hspace{1cm}} mm$

Grammage of foil(A) : 65 to 77 GSM Grammage of alu.(B) : 62 to 73 GSM Thickness of alu.(B) : $0.025 \text{ mm} \pm 10 \%$

Grammage of VMCH : 3 to 8 GSM

Printing Text : As per approved standard
Design of Cleaning : As per approved standard
Visual Inspection : As per approved standard
Colour and Ink shade : As per approved standard

CORRUGATED BOX:

Description : Confirm with the approved standard

Breadth / Width : $\underline{\qquad}$ mm $\pm \underline{\qquad}$ mm

 $\begin{array}{ll} \text{Grammage of foil(A)} & : 65 \text{ to } 77 \text{ GSM} \\ \text{Grammage of alu.(B)} & : 62 \text{ to } 73 \text{ GSM} \\ \text{Thickness of alu.(B)} & : 0.025 \text{ mm} \pm 10 \text{ \%} \\ \end{array}$

Grammage of VMCH : 3 to 8 GSM

Printing Text : As per approved standard
Design of Cleaning : As per approved standard
Visual Inspection : As per approved standard
Colour and Ink shade : As per approved standard