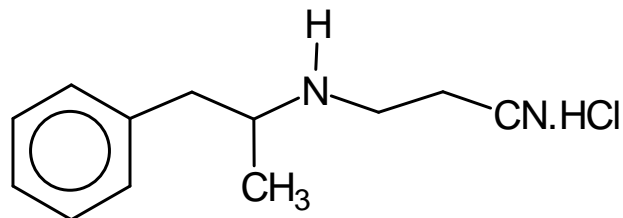


FEMPROPOREX HYDROCHLORIDE

Globe Specification



Globe Reference:
CIPA 5010069

Formula	C ₁₂ H ₁₆ N ₂ .HCl M.W. 224,72 3-[(1-Methyl-2phenylethyl)amino]propanenitrile
Action and use	Anorexic
Characteristics	White or slightly yellowish powder, amorphous
Solubility	Conform
IDENTIFICAÇÃO	
. Infrared spectrum	Conform
Essays	
<ul style="list-style-type: none">• Melting range• Chloride purity• Water content• Loss on drying• Heavy metals• Residue of incineration• Related Substances<ul style="list-style-type: none">- Phenylacetone- Amphetamine Hydrochloride	Between 146°C to 152°C Conform Not more than 0.5 per cent Not more than 0.5 per cent Not more than 30 ppm Not more than 0.1 per cent Not more than 0.2 per cent Not more than 0.2 per cent
Assay	
<ul style="list-style-type: none">• Assay of Hydrochloride Femproporex in g by 100 g of dried substance	97 to 101 per cent
Storage	In well – closed containers and protected form light and moisture
Packaging	25 Kg fiber drum with double polyethylene bags with desiccant



GLOBE QUÍMICA
TECHNOLOGICAL EXPERTISE

SYSTEM OF MANAGEMENT QUALITY **ISO-9001/2000**

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FINE CHEMICALS