

JANEX S.A.

Place Bel-Air 1
1003 Lausanne, Switzerland
Tel: +41 21 617 33 13
Fax: + 41 21 617 21 52
Email: info@janex.ch



JANEX PRODUCT RANGE

Nonene	Propylene Tetramer (PTM)
Diisobutylene (DIB)	Polyisobutylene (PIB) Conventional PIB High reactive PIB Medium molecular weight PIB
Linear Alpha Olefin (LAO) C5 Pentene C6 Hexene C7 Heptene C8 Octene C10 Decene C12 Dodecene C12 - C14 C14 Tetradecene C16 Hexadecene C16 - C18 C18 Octadecene C20 - C24 C24 - C28 C30+	Other Higher Olefins C5 Iso-amylenes C7 Iso-heptene C12 Iso-olefin C12 Tri-iso-butylene (TIB) C15 - C18 Heavy iso-olefin (HIO) Linear internal olefins (various)
Alkylaromatics & Sulfonated Derivatives Linear heavy alkylate (HAB) Branched heavy alkylate Alkylaryl sulfonic acids Alkyl naphthalenes & derivatives C16 - C18 Alkyl aromatics C20 - 24 Alkyl aromatics Calcium LAB sulphionate	Resin Chemicals C5 Feedstock C9 Resin Oil DCPD Isoprene Piperylene Neopentyl Glycol
High Purity Paraffins C3 Propane and cyclo-propane C4 n-butane and iso-butane C5 n-pentane, iso-pentane and cyclo-pentane Cyclo-pentane / Iso-pentane blends C5 - C6 n-paraffin (wide cut) C6 n-hexane, iso-hexane and cyclo-hexane Methyl-cyclo-hexane (MCH) C7 n-heptane C7 - C8 n-paraffin (wide cut) C8 n-octane and iso-octane C9 n-paraffin (Nonane) C10 n-paraffin (Decane) C10 - C13 n-paraffin (wide cut) C11 n-paraffin (Undecane) C12 n-paraffin (Dodecane) C13 n-paraffin (Tridecane) C14 n-paraffin (Tetradecane) C14 - C17 n-paraffin (wide cut) C16 n-paraffin (Hexadecane) C18 n-paraffin (Octadecane) C20 n-paraffin (Eicosane) C22 n-paraffin (Docosane)	Performance Chemicals & Intermediates Alpha methyl styrene (AMS) Barium hydroxide (mono & octa) Bisphenol A Catalysts Cyclo-hexanol Cyclo-hexanone Cyclo-hexene Diphenylamine (DPA) Hydroxyethylpiperazine (HEP) Magnesium oxide Meta cresol Monochlorobenzene Oxo alcohol distillation bottoms Para-cresol Paradiethylbenzene (PDEB) Propionic acid & derivatives Propylene oxide Tetrabromobisphenol A (TBBA)

Additional products can be sourced on request