

Hydrocarbon soluble Methylaluminoxane (MAO)

Methylaluminoxane is not soluble in aliphatic solvents (e.g. hexanes). This research project is aimed at development of aliphatic soluble versions of MAO that are storage stable.

Cost = \$8-12,000 Stage 1

Likelihood of Success = 70 %

Earning Potential = Moderate.

Return on Investment = Open to negotiation.