


## STEP 1: INPUT RAW MATERIALS



**GRAFTING MONOMERS**

MALEIC ANHYDRIDE (MAH)  
GLYCIDYL METHACRYLATE (GMA)  
METHYL METHACRYLATE (MMA)  
ACRYLIC ACID (AAc)  
BUTYL ACRYLATE (BA)  
VINYL ACETATE (VA)  
DIETHYL MALEATE (DEM)  
ACRYLAMIDE (AAm)  
ACRYLONITRILE (ACN)

OTHERS.




**VIRGIN POLYMERS (GRANULES / POWDER) - NATURAL COLOR**

All types - different MFI / natural postindustrial scrap (no pigments)  
We are using different type of MFI according to the client request and need.

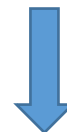

LDPE  
HDPE  
LLDPE  
PP  
EVA  
EBA  
POE  
SAN

OTHERS.

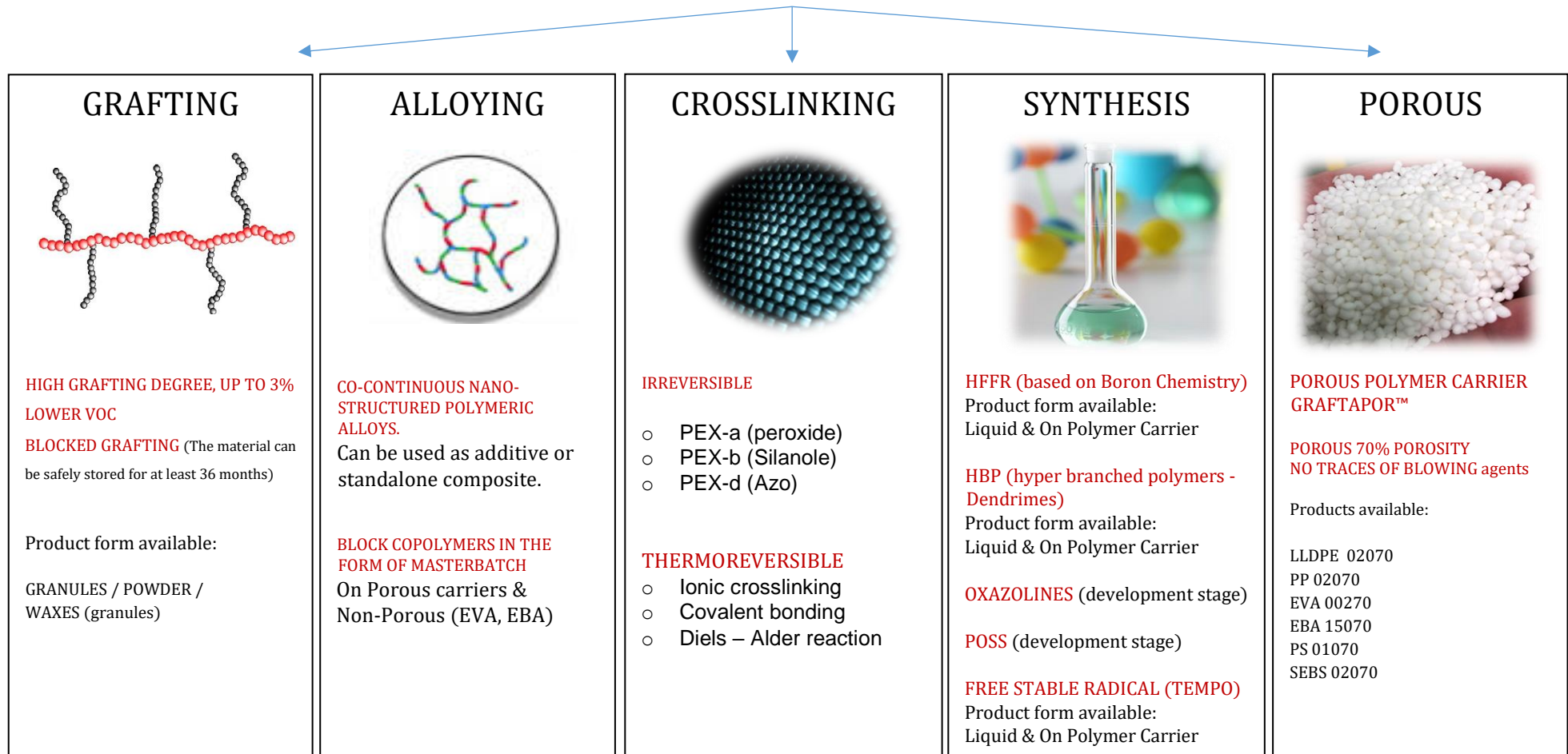


**WAXES (GRANULES)**

Variety of monomers can be grafted on any kinds of polyolefin waxes, low molecular weight (including microcrystalline, fisher tropsch etc.)



STEP 2  
STEP 2: GRAFT POLYMER FORM OF PRODUCTS



## FINAL FORM OF OUR PRODUCTS



## TRADE MARKS

GRAFTABOND™ (Graft-Polymer)

GRAFTALEN™ (MB, X-link)

GRAFTALOY™ (Block-copolymers)

GRAFTAMID™ (Block-copolymers PO-PA)

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