





The Global Leader in Catalysis

Products & Industries

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Process Catalysts

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Polyolefin Catalysts

Lynx Polypropylene Catalysts

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FCC Refining Catalysts

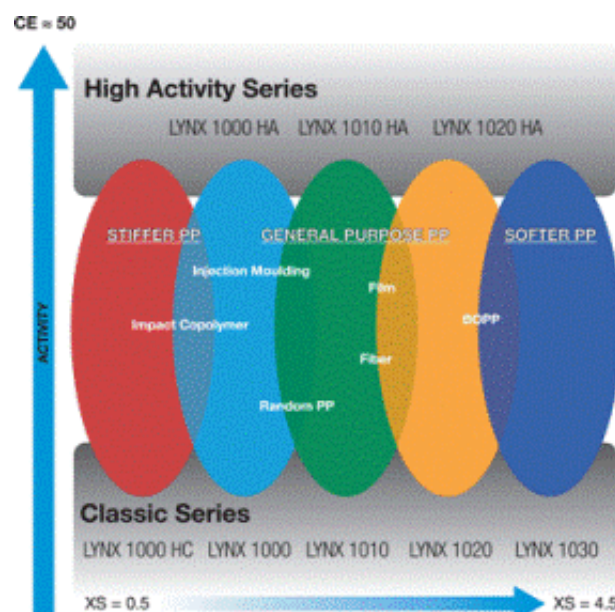
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Lynx Polypropylene Catalysts

Predictive polypropylene catalyst performance

BASF Lynx catalysts provide polypropylene (PP) producers with maximum value through superior product properties and improved process operability. BASF Lynx catalyst technologies are utilized commercially in all major polypropylene process technologies including slurry, bulk loop, stirred gas, fluid gas, and stirred bulk.

LYNX 1000 Family



Snap Info

[Literature Library](#)
 (Brochures/Datasheets)

SDS

[EIB Precious Metal Pricing](#)

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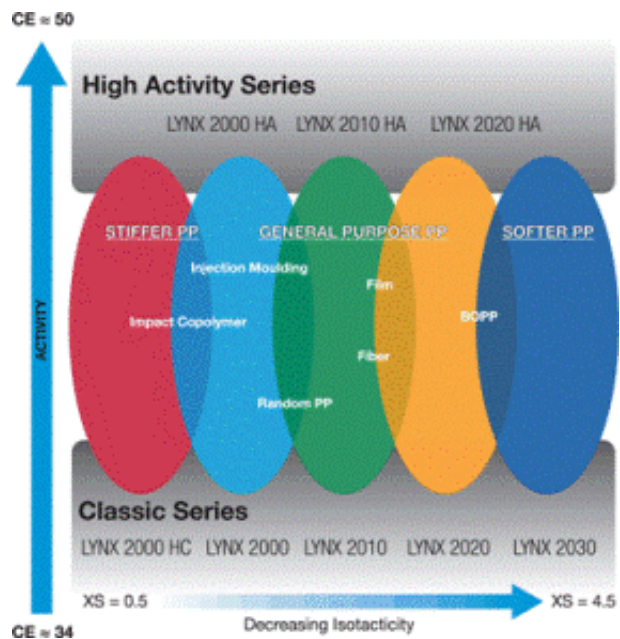
Need more information?

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Decreasing Isotacticity

Lynx 2000 Family Expanded particle size up to 30 microns lets BASF Catalysts tailor your application

- Retains positive attributes of LYNX 1000 and Lynx 1000 HA series including
 - narrow particle size distribution, no fines
 - high activity
 - isotacticity control
- Creates broader operating window for many processes, particularly impact copolymer
- Makes fluidization easier, less concern of carryover



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General Information

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- Credits

