

# PP CLARIFIER

Grade	Chemical Description	Physical Form	Melting Point (0C)+5	Use Level (%)	Applications
Libclear-1	Bis (P-methyl benzylidene) sorbitol	White Powder	248-252°C	0.15-0.3	In all Injection and extrusion applications to improve the clarity, processability and physical properties of polypropylene.
Libclear-2	Sorbitol Based Oleochemical	White Powder	410°C	0.05	Transparent molding and extrusion applications to improve clarity and physical properties of HMHDPE, LDPE and LLDPE.