



» PRODUCT SELECTION GUIDE

CESA™ Extend Additives Chain Extension

CESA™ Extend additives are a technically advanced chemistry to boost the intrinsic viscosity (IV) of polycondensation polymers. They are particularly

beneficial in utilizing recycled streams. IV boost is dependent on material starting IV, processing conditions and dosages.

CESA EXTEND – STANDARD OFFERINGS

POLYMER FAMILY	MATERIAL	PRODUCT NAME	PRODUCT TYPE	DOSAGE
Nylon	ABA0698501	CESA Extend 78501L	Linear	1–6%
Nylon	ABA0698502	CESA Extend 78502X	Branched	1–6%
Polyester	NBA0698490	CESA Extend 58490	Linear	1–6%
Polyester	NBA0820023	CESA Extend NBA0820023	Branched	1–6%
Polycarbonate	NCA0820004	CESA Extend 90032	Linear	1–6%
Polycarbonate	NCA0820005	CESA Extend 90033	Branched	1–6%
TPU	RUA0698460	CESA Extend 88460	Linear	1–6%
TPU	RUA0698455	CESA Extend 88455	Branched	1–6%

CESA Extend additives can be used in combination with other CESA masterbatches, and formulations can be customized for most applications. Some formulations are specific for use in U.S. and Canada. Contact your sales representative for more information, or to learn more about custom solutions for your application.

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