

TER Plastics POLYMER GROUP

Hertener Mark 7 · 45699 Herten · Germany

P +49 (0)2366 5661-0

F +49 (0)2366 5661-333

info@terplastics.com

www.terplastics.com

APPLICATIONS IN FOCUS



MEDICINE | PHARMA

THE PRODUCT PORTFOLIO FOR THE
MEDICAL AND PHARMACEUTICAL INDUSTRY

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APPLICATIONS IN FOCUS



PRODUCER	BRAND (POLYMER)	GRADES	CONFORMITY				RESISTANCE TO STERILIZATION						
			FDA 21 CFR	USP CLASS VI	ISO 10993	DMF LISTING	AUTOCLAVE			RADIANT EXPOSURE		GAS	COLOUR
							121 °C	134 °C	143 °C	GAMMA	ELECTRON BEAM	ETHYLENE OXIDE	
	Arnitel (PBT)	T08 200	●				●			●	●	●	natural
	Arnitel (PBT)	T06 202	●				●			●	●	●	natural
	Arnitel (PBT)	T06 202/A	●	●			●			●	●	●	natural
	Arnitel Care	T1U		●	●					●	●	●	natural
	Arnitel Care	L140E	●	●	●					●	●	●	natural
	Arnitel Care	L155E	●	●	●					●	●	●	natural
	Arnitel Care	L225E	●	●	●					●	●	●	natural
	Arnitel Care	L345A	●	●	●					●	●	●	natural
	ForTii Care	P1G6		●	●					●	●	●	natural
	Chemiton (TPE)	HMB-Serie	●	●	●	●	●			●		●	translucent
	Chemiton (TPE)	HMBGHBF511.627	●	●	●		●			●		●	grey
	Chemiton (TPE)	TVB-Serie	●	●	●		●			●		●	transparent
	Chemiton (TPE)	GTB-Serie	●				●			●		●	translucent
	Chemiton (TPE)	MBK1NA58.001	●				●			●		●	natural
	Chemiton (TPE)	THB-Serie	●				●			●		●	transparent
	STAREX	MR-0500	●	●	●					●			transparent
	INFINO	ML 1020R	●	●	●							●	translucent
	INFINO	ML 1010R	●	●	●							●	translucent
	INFINO	MR 1005	●	●	●					●			translucent
	INFINO	MR 1015	●	●	●					●			translucent
	INFINO	MR 1020	●	●	●					●			translucent
	TOYOLAC	950-ME1	●	●	●					●	●	●	transparent
	TOYOLAC	950-ME2	●	●						●	●	●	transparent
	Aceso PPR Metalocen	MR 10 MMO / S01	●	EuP 9.0		●					●	●	transparent
	Aceso PPR	R 020 / S01	●	EuP 9.0		●					●	●	transparent
	Aceso PPR	R 021 / S01	●	EuP 9.0		●					●	●	transparent
	Aceso PPH	H 250	●	EuP 9.0		●					●	●	natural
	Aceso PPH	H 350	●	EuP 9.0		●					●	●	natural
	Aceso PEHD	5502 R3	●	EuP 9.0		●					●	●	natural
	Pharmalene (LLDPE)	MS 20PH, MS 40PH, MR 50PH	●	EuP 10 - USP 42	●	●				max. 25 kGy		●	natural
	Pharmalene (EVA)	FF 55PH, FL 35PH, FL 45PH, FL 65PH, FL 65PH	●	EuP 10 - USP 42	●	●				max. 25 kGy		●	natural
	Pharmalene (LDPE)	MP 20 PH, MP 30 PH, MP 31 PH, MR 10 PH, MT 10 PH, FC 20 PH, FL 20 PH	●	EuP 10 - USP 42	●	●				max. 25 kGy		●	natural
	Pharmalene (HDPE)	BC 82 PH, MP 90 PH, ML 70 PH	●	EuP 10 - USP 42	●	●				max. 25 kGy		●	natural
	SINKRAL (ABS)	L3 Pharma	●	EuP 10 - USP 42	●	●				max. 25 kGy		●	natural