

APPLICATIONS IN FOCUS



MEDICINE | PHARMA

THE PRODUCT PORTFOLIO FOR THE
MEDICAL AND PHARMACEUTICAL INDUSTRY





www.terplastics.com
www.tergroup.com

TER Plastics
POLYMER GROUP



APPLICATIONS IN FOCUS

	PRODUCER	BRAND (POLYMER)	GRADES	
				FDA 21 CFR
	DSM	Arnite (PBT)	T08 200	●
	DSM	Arnite (PBT)	T06 202	●
	DSM	Arnite (PBT)	T06 202/A	●
	EVONIK	PLEXIGLAS	6N S000	●
	Franplast	Chemiton (TPE)	HMB-Series	●
	Franplast	Chemiton (TPE)	HMBGHBF511.627	●
	Franplast	Chemiton (TPE)	TVB-Series	●
	Franplast	Chemiton (TPE)	GTB-Series	●
	Franplast	Chemiton (TPE)	MBK1NA58.001	●
	Franplast	Chemiton (TPE)	THB-Series	●
	Grupa Azoty	Tarnoform (POM)	300 NAT	●
	Grupa Azoty	Tarnoform (POM)	500 NAT	●
	LOTTE	INFINO	MR-0130	●
	LOTTE	INFINO	MR-0500	●
	LOTTE	STAREX	TX-0510 T	●
	LOTTE	STAREX	TX-0520 T	●
	TORAY	TOYOLAC	950-ME1	●
	TORAY	TOYOLAC	950-ME2	●
	TOTAL	PPR Metallocen	MR 10 MMO / S01	●
	TOTAL	PPR	R 020 / S01	●
	TOTAL	PPR	R 021 / S01	●
	TOTAL	PPH	H 250	●
	TOTAL	PPH	H 350	●
	TOTAL	PEHD	5502 R3	●
	Versalis	Flexirene (LLDPE)	MS 20A, MS 40A, MR 50A	●
	Versalis	Greenflex (EVA)	FF 55, ML 30, ML 40, ML 50, FL 65	●
	Versalis	Pharmalene (LDPE)	MP 20 PH, MP 30 PH, MP 31 PH, MR 10 PH, MT 10 PH, FC 20 PH, FL 20 PH	●
	Versalis	Pharmalene (HDPE)	BC 82 PH, MP 90 PH, ML 70 PH	●



CONFORMITY			RESISTANCE TO STERILIZATION						
USP CLASS VI	ISO 10993	DMF LISTING	AUTOCLAVE			RADIANT EXPOSURE		GAS	COLOUR
			121 °C	134 °C	143 °C	GAMMA	ELECTRON BEAM	ETHYLENE OXIDE	
			●			●	●	●	natural
			●			●	●	●	natural
●			●			●	●	●	natural
●	●							●	transparent
●	●	●	●			●		●	translucent
●	●		●			●		●	grey
●	●		●			●		●	transparent
			●			●		●	translucent
			●			●		●	natural
			●			●		●	transparent
●		●	●				●	●	natural
●		●	●				●	●	natural
●	●					●	●	●	opaque
●	●					●	●	●	transparent
●	●								transparent
●	●								transparent
●	●					●	●	●	transparent
●						●	●	●	transparent
EuP 9.0		●					●	●	transparent
EuP 9.0		●					●	●	transparent
EuP 9.0		●					●	●	transparent
EuP 9.0		●					●	●	natural
EuP 9.0		●					●	●	natural
EuP 9.0		●					●	●	natural
EuP 9.0 - USP 35	●	●						●	natural
EuP 9.0 - USP 35	●	●						●	natural
EuP 9.0 - USP 35	●	●						●	natural
EuP 9.0 - USP 35	●	●						●	natural

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

Any data, recommendation and information provided by TER Hell Plastic GmbH or on its behalf is based on examinations or experience and is reliable to the best of our knowledge. TER Hell Plastic GmbH does not assume any liability for the application, use, processing or other employment of these information or products and the consequences resulting from them. The buyer is obliged to check the quality and all properties of the products. It assumes full responsibility for the application, use and processing of the products and the use of the information as well as for any consequences resulting from them. TER Hell Plastic GmbH does not assume liability for any infringement of patent rights, copyrights or other rights owned or managed by third parties by the application, use and processing of the products and use of the information by the buyer.

AIF_MED_09/2017_DE

