

Taking care of your health.



			REGULATORY COMPLIANCE			STERILISATION COMPATIBILITY						CIRCULAR SOLUTIONS		
			BIOCOMPATIBILITY		DMF/MAF LISTING	AUTOCLAVE			IRRADIATION	GAS	TRANSPARENT AVAILABLE	AVAILABLE*	PRODUCT	CERTIFIED MASS BALANCE SOLUTIONS**
			USP CLASS VI	ISO 10993		121°C	134 °C	143 °C	GAMMA / E-BEAM	ETHYLENE OXIDE				
	Ultradur® PRO	PBT	✓	✓	DMF ✓	●	—	—	✓	✓	—	—		
	Ultraform® PRO AT	POM	✓	✓	DMF ✓	✓	●	—	●	●	—	—		
	Ultrason®	PPSU, PESU, PSU	●	●		✓	✓	NT	✓	✓	●	●	Ultrason® P 3010 NAT BMB	✓
	Apec®	PC-HT	●	●	—	✓	✓	✓	●	✓	✓	●	Apec® RE	✓
	Bayblend® M	PC/ABS	✓	✓	—	—	—	—	●	✓	—	●	Bayblend® RE	✓
	Makroblend® M	PC/PBT	—	●	—	—	—	—	●	✓	—	—		
	Makrolon®	PC	●	●	DMF ●	✓	—	—	●	✓	✓	●	Makrolon® RE	✓
	Texin®	TPU	●	●	DMF ●	—	—	—	✓	✓	●	—		
	K-Resin®	SBC	●	●	DMF ●	—	—	—	✓	✓	✓	—		
	Luran® HD	SAN	✓	✓	DMF ✓	—	—	—	✓	✓	✓	—		
	Luran® S MED	ASA	—	✓	—	—	—	—	✓	✓	—	✓	Luran® S ECO MED 797S SPF30 BC40	✓
	NAS®	SMMA	✓	✓	DMF ✓	—	—	—	✓	✓	✓	●	NAS® ECO BC	✓
	Novodur® HD	ABS	✓	✓	DMF ✓	—	—	—	✓	✓	—	✓	Novodur® ECO HD M203FC BC50	✓
	Styroflex®	S-TPE	✓	✓	DMF ✓	—	—	—	✓	✓	✓	●	Styroflex® ECO BC	✓
	Styrolux®	SBC	✓	✓	DMF ✓	—	—	—	✓	✓	✓	●	Styrolux® ECO BC	✓
	Terlux® HD	MABS	✓	✓	DMF ✓	—	—	—	✓	✓	✓	●	Terlux® ECO HD BC	✓
	Zylar®	MBS	✓	✓	DMF ✓	—	—	—	✓	✓	✓	●	Zylar® ECO BC	✓
	Purell®	PP	✓	✓	DMF ✓	✓	—	—	●	✓	●	✓	PP & PE Purell (CirculenRenew)	✓
	Purell®	PE	✓	✓	DMF ✓	●	—	—	✓	✓	—	✓	PP & PE Purell (CirculenRenew)	✓
	Purell®	PB-1	✓	✓	DMF ✓	◆	—	—	NT	NT	◆	—		
	ECOTRIA®		●	●	—	—	—	—	●	●	●	●	ECOTRIA® (MC series)	—
	ECOZEN®	Bio-modified Copolyester	●	●	—	—	—	—	●	●	✓	✓	ECOZEN® M	—
	SKYGREEN®	PETG / PCTG	●	●	●	—	—	—	●	●	✓	●	ECOTRIA® S2008-CR50 (+PCR content)	✓
	SKYPET®	PET(g)	●	●	EP (3.1.15)	—	—	—	●	●	✓	✓	SKYPET® CR-BL (Med)	—
	KYNAR® MED	PVDF	✓	✓	tbd	✓	✓	—	✓	✓	—	—		
	PEBAX® MED	TPA	✓	✓	tbd	✓	✓	—	✓	✓	—	—		
	RILSAMID® MED	PA12	✓	✓	tbd	✓	✓	—	✓	✓	—	—		
	RILSAN® MED, RILSAN® CLEAR MED	(BIOBASED) PA11	✓	✓	tbd	✓	✓	—	✓	✓	✓	✓	RILSAN® PA 11 MED	—
	Evoprene® R 9900 series	TPE	●	●	DMF ●	●	—	—	●	●	—	—		
	Amodel® HC	PPA	—	●	MAF ●	—	—	—	✓	✓	—	—		
	IXEF® HC/GS	PARA	—	●	MAF ●	✓	●	—	✓	✓	—	—		
			Alcom® MED - Healthcare Compounds											
			Alcom® MED offers customer-lead solutions for medical devices, pharmaceutical packaging and diagnostic applications. Compounds can be coloured, functional or both depending upon specific customer needs across various polymer types. Details on request.											

The product range may vary by region.

Products listed under Circular Solutions contain certified alternative feedstocks based on the respective supplier certification scheme. Environmental benefits may vary depending on product grade and application.

Healthcare Applications

The supply of any product by ALBIS for medical, pharmaceutical or diagnostic applications is subject to an assessment by ALBIS in accordance with its internal risk management policy, including products generally designated for healthcare applications.

Important

Irrespective of product type or designation, ALBIS does not recommend or support the use of any products it supplies in the following applications unless explicitly agreed by ALBIS in writing:

- Medical devices classified as Class III under Regulation (EU) 2017/745 (Medical Device Regulation, MDR) or Class III under applicable U.S. FDA regulations.
- In vitro diagnostic medical devices classified as Class D under Regulation (EU) 2017/746 (In Vitro Diagnostic Medical Device Regulation, IVDR).
- Permanent implant applications, i.e. devices intended to remain in the human body for more than 30 days (in any risk class)
- Critical components of medical devices that support or sustain human life.

Any exception requires the prior written approval of ALBIS.

Disclaimer

Any information given on the chemical and physical characteristics of our products, including, without limitation, technical advice on applications, whether verbally, in writing or by testing the product, is given to the best of our knowledge and in good faith and does not exempt the buyer from carrying out their own investigations and tests in order to ascertain the product's specific suitability for the purpose intended. The buyer is solely responsible for confirming the suitability of the product for a particular application, its utilization and processing and must observe any applicable laws and government regulations.

No express or implied recommendation or warranty is given with regard to the suitability of the product for a particular application, such as, but not limited to, safety-critical components or systems.

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