



Bioproducts

Camida introduces a new range of bioproducts that offers our customers solutions to operate in a sustainable way within the circular bioeconomy.

Our new portfolio of bioproducts consists of materials from leading manufacturers, continuing our commitment to supply high quality, innovative and renewable raw materials to the chemical and pharmaceutical industry. Complemented by our sourcing service and more than 350 international suppliers, we can fulfil your biobased raw material needs.

Camida's Commitment To Bioproducts



FOR THE WORLD –

Switching to sustainably sourced products protects our ecosystems, preserves natural resources and fights climate change.



FOR CUSTOMERS –

Consumers, society and legislation demand sustainable products. Biobased materials enable customers to manufacture products sustainably and reach ESG (Environmental, Social and Governance) targets.



FOR OURSELVES –

Camida has always believed green materials are the future of our industry, supplying bioproducts is a natural approach for us.

KEY SUPPLIERS INCLUDING



EBECRYL RADIATION
CURE RESINS

BIOSOLVENTS

FURAN DERIVATIVES

KEY PRODUCTS INCLUDING

Acetic Acid	Dimethyltetrahydrofurfurylamine	Ethanol
Acetone	Ditetrahydrofurylpropane	Ethyl furfuryl ether
Acetylfuran	Ebecryl 1300 (Acrylated resin)	Ethyl lactate
ASTROBIO™ BA (Butyl acetate Replacement)	Ebecryl 242 (Aliphatic urethane acrylate)	Ethyl tetrahydrofurfuryl ether
ASTROBIO™ BC/BC2 (Butyl Glycol Replacement)	Ebecryl 3702 (Fatty acid modified epoxy acrylate)	Ethylene Glycol
ASTROBIO™ CX (Cyclohexanone Replacement)	Ebecryl 4491 (Aliphatic urethane acrylate)	Ethyl-6-methyl-3-pyridinol
ASTROBIO™ DP (DPM Replacement)	Ebecryl 450 (Polyester acrylate)	Exo-3,6-Epoxy-1,2,3,6-Tetrahydro-phthalic Anhyd.
ASTROBIO™ DS (Dibasic Esters Replacement)	Ebecryl 4683 (Aliphatic urethane acrylate)	Furan
ASTROBIO™ K1 (Acetone Replacement)	Ebecryl 4683 (Aliphatic urethane acrylate)	Furfurylamine
ASTROBIO™ K2 (MEK Replacement)	Ebecryl 4683 (Aliphatic urethane acrylate)	Furfuryl Alcohol
ASTROBIO™ K3 (MIBK Replacement)	Ebecryl 450 (Polyester acrylate)	Furoic acid
ASTROBIO™ K4 (MIAK Replacement)	Ebecryl 4683 (Aliphatic urethane acrylate)	Glutamic acid
ASTROBIO™ K80 (IPA Replacement)	Ebecryl 4690 (Aliphatic urethane acrylate)	Glycerol propoxylate triacrylate
ASTROBIO™ NS (NMP/NEP/NBP Replacement)	Ebecryl 846 (Polyester acrylate)	Isobornyl acrylate
ASTROBIO™ NS3 (NMP/NEP/NBP Replacement)	Ebecryl 870 (Polyester acrylate)	Isobutyric Acid
ASTROBIO™ PA (PMA Replacement)	Ebecryl Leo 10801 (Polyester acrylate)	Isosorbide
ASTROBIO™ TL2 (PM Replacement)	Ebecryl 80 (Amino-acrylate)	Isovaleric Acid
ASTROBIO™ VL (Benzyl alcohol Replacement)	Ebecryl 5848 (Epoxidised soya oil acrylate)	Lactic acid
ASTROBIO™ XT (Toluene/Xylene Replacement)	Ebecryl 5849 (Aliphatic diacrylate)	Lysine
Bis(hydroxymethyl) furan	Ebecryl 6000 (Epoxy acrylate)	Methanol
Bis(hydroxymethyl) tetrahydrofuran	Ebecryl 657 (Polyester acrylate)	Methyl furfuryl alcohol
Butanol	Ebecryl 767 (Acid functionalised acrylic resin)	Methyl tetrahydrofuran
Butyric Acid	Ebecryl 81 (Amino-acrylate)	Methyl tetrahydrofuroate
Caproic Acid	Ebecryl 810 (Polyester acrylate)	Pentanediol
Citric Acid	Ebecryl 820 (Polyester acrylate)	Polyethylene
Cyclopropyl carboxaldehyde	Epichlorohydrin	Propane
Dihydro-2H-pyran		Propanediol
Dihydrofuran		Propionic Acid
Dimethoxytetrahydrofuran		Propylene Glycol
Dimethylfuran		Sorbitol
Dimethylpyrrole		Succinic Acid
		Tetrahydrofuran
		Tetrahydrofurfuryl alcohol
		Tetrahydrofurfurylamine
		Tetrahydrofuroic acid
		Ucecoat 7998 (Waterborne Radiation cure resin)
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		Valeric Acid
		Xylitol

And many more....