

## PRODUCT-DATA-SHEET

- Cold Cure Resin -

Product Name	Chemical Characterization	Hints
STEADY-RESIN S/M - Polymer  STEADY-RESIN Neon polymer  STEADY-RESIN Glimmer  DURASPLINT	Polymethylmethacrylate (PMMA)	<b>contains no:</b> - Dimethylphtalat - Isozyanate - Collophonium - Acrylnitril - Clothen - di-buthyl-phtalat - Gluten - Latex <b>contains:</b> - Dibenzoylperoxide - Methylmethacrylate based Co-Polymer
STEADY-RESIN S/M - Monomer and DURASPLINT	Methylmethacrylate	<b>contains no:</b> - Dimethylphtalat - Isozyanate - Collophonium - Acrylnitril - 2-hydroxylethy-methacrylat -Clothen -Gluten -Latex <b>contains :</b> - Methylmethacrylate - 1,4 Butandioldimethacrylate - N,N-Dimethyle-p-toluidine - 2-(2'-Hydroxy-5'-methyl-phenyl)-benzotriazole - 1,4-Dihydroxybenzole
DURASPLINT LC	7,7,9-(bzw. 7,9,9) Trimethyl-4, 13-dioxo- 3, 14-dioxa-5, 12-diaza-hexadecan-1, 16-diol-dimethacrylat 40 – 70 %  Ethoxyliertes Trimethylolpropantri(3- mercaptopropionat) < 20 %  Diphenyl(2,4,6- trimethylbenzoyl)phosphinoxid < 1 %	<b>contains:</b> - Hydrochinon
FIXACRYL - Polymer	Polymethylmethacrylate (PMMA) >99 %, Polyacrylmethacrylate < 1 %,           catalyzer << 1 %	
FIXACRYL - Monomer	Methylmethacrylate > 94 %,           interlacer < 5 %, catalyzer < 1 %	

BIOCRYL-RESIN	- Polymer	Polymethylmethacrylate; Dialkyl Phthalat < 15 %, Benzoylperoxid 1%	<b>contains:</b> - approx. 1% Benzoylperoxide <b>contains no:</b> - Perubalsam
BIOCRYL-RESIN	- Monomer	Methylmethacrylate > 94 %, interlacer < 5 %, catalyzer < 1 %	<b>contains no:</b> - Benzoylperoxide - Perubalsam
ACRYPOL	- Monomer	synthetic enamel on the base of acryl	
OSAMU-Bond	- Monomer	naphthenic carbohydrate mixture 2-Butanone	<b>contains no:</b> - Benzoylperoxide - Formaldehyde - Tin(II)-Chloride - Hydroxychinoline
PERLIBOND	- Monomer	Methylmethacrylate	
STEADY-RESIN coloured monomer	- Monomer	Methylmethacrylate with colour concentrates -release food	
Glimmer		epoxy-resin, colour: epoxy-Pigments	
Clear Blokker		7,7,9-Trimethyl-4, 13-dioxo-3, 14- dioxa-5, 12-diaza-hexadecan-1, 16- diol-dimethacrylat 40 – 70 %  Tricyclodecan Dimethanol Diacrylat 20 – 50 %  1,4-Butandioldimethacrylat < 10 %	<b>contains:</b> - Hydrochinon