

SUPERIOR PIGMENT STABILIZATION AND COLOR STRENGTH

# TEGO® Dispers 691

Solventborne dispersant for all kinds of pigments in Flexo and Gravure inks



## Universal, high-performance dispersing additive for solventborne formulations

**TEGO® Dispers 691** is a polymeric highly efficient wetting and dispersing additive. It is widely suitable for solvent borne Flexo and Gravure inks formulation, both Toluene and Toluene-free system.

It provides excellent viscosity reduction and outstanding color strength development for all kinds of pigments including organic, carbon black and inorganic pigments.

Ink based on **TEGO® Dispers 691** has superior viscosity stability.

### TEGO® Dispers 691 – At a Glance



#### Effective

- Outstanding color strength development
- Excellent viscosity reduction



#### Broadly Usable

- For all kinds of pigments
- Suitable for Toluene rich and Toluene free formulations



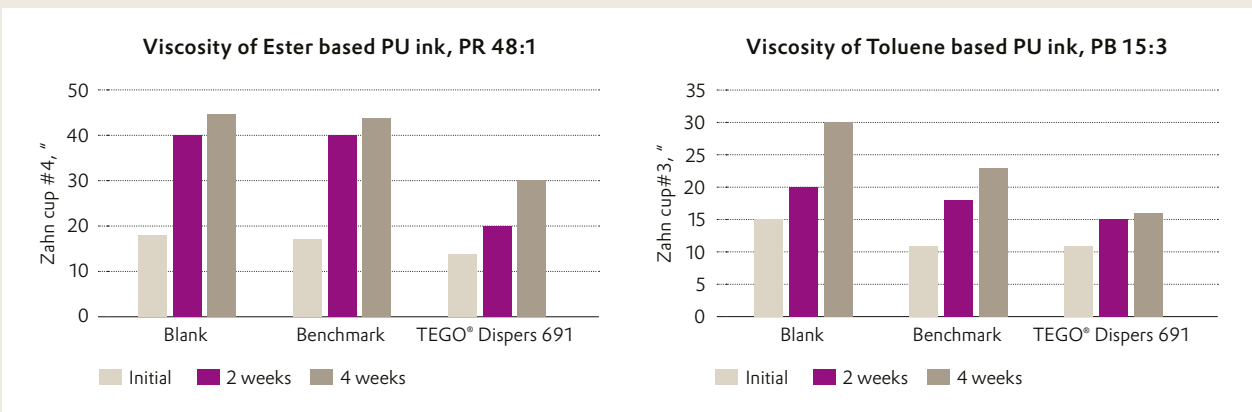
#### Robust

- Easy to dose liquid
- Superior pigment stabilization
- Excellent viscosity stability

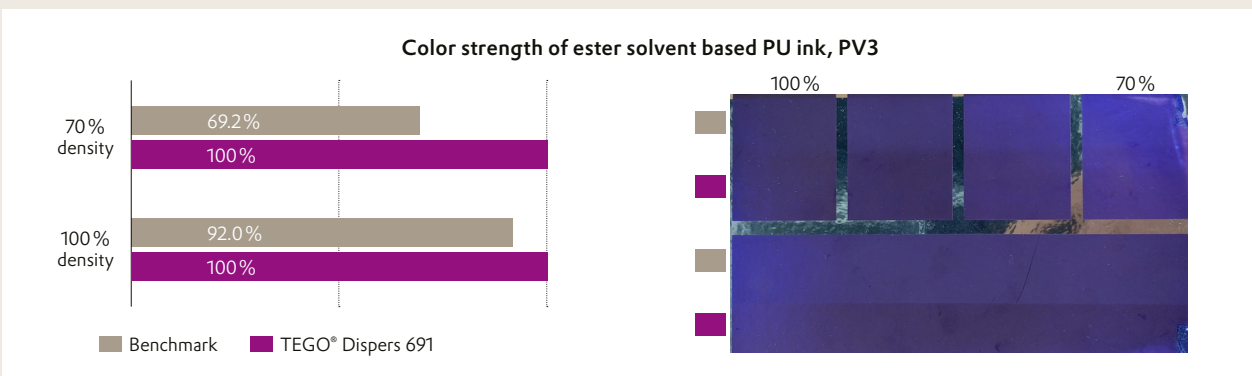


[Click here for more information!](#)

## Excellent viscosity reduction and stability



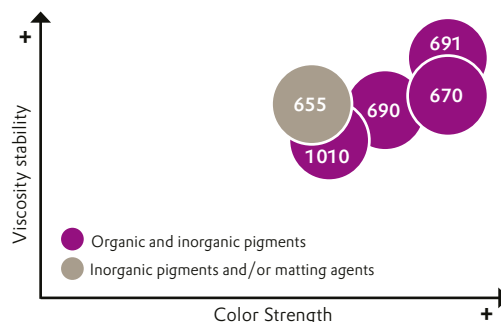
## Outstanding color strength



## First-Choice for solventborne inks

**TEGO® Dispers 691** is the first-choice dispersant for solventborne Flexo and Gravure inks.

It provides outstanding color strength as well as excellent viscosity stability of pigment grinds and finished inks.



This information and any recommendations, technical or otherwise, are presented in good faith and believed to be correct as of the date prepared. Recipients of this information and recommendations must make their own determination as to its suitability for their purposes. In no event shall Evonik assume liability for damages or losses of any kind or nature that result from the use of or reliance upon this information and recommendations. EVONIK EXPRESSLY DISCLAIMS ANY REPRESENTATIONS AND WARRANTIES OF ANY KIND, WHETHER EXPRESS OR IMPLIED, AS TO THE ACCURACY, COMPLETENESS, NONINFRINGEMENT, MERCHANTABILITY AND/OR FITNESS FOR A PARTICULAR PURPOSE (EVEN IF EVONIK IS AWARE OF SUCH PURPOSE) WITH RESPECT TO ANY INFORMATION AND RECOMMENDATIONS PROVIDED. Reference to any trade names used by other companies is neither a recommendation nor an endorsement of the corresponding product, and does not imply that similar products could not be used. Evonik reserves the right to make any changes to the information and/or recommendations at any time, without prior or subsequent notice. ACEMAT<sup>®</sup>, ADDID<sup>®</sup>, AEROSIL<sup>®</sup>, AIRASE<sup>®</sup>, ALBIDUR<sup>®</sup>, CARBOWET<sup>®</sup>, DYNOL<sup>™</sup>, NANOCRYL<sup>®</sup>, SILIKOFTAL<sup>®</sup>, SILIKOPHEN<sup>®</sup>, SILIKOPON<sup>®</sup>, SILIKOPUR<sup>®</sup>, SILIKOTOP<sup>®</sup>, SIPERNAT<sup>®</sup>, SURFYNOL<sup>®</sup>, TEGO<sup>®</sup>, TEGOMER<sup>®</sup> and ZETASPERSE<sup>®</sup> are registered trademarks of Evonik Industries or its subsidiaries. Evonik supports you in selecting the best suited product and optimizing current formulations through our Application Technology Group.

**EVONIK OPERATIONS GMBH**  
 Goldschmidtstraße 100  
 45127 Essen  
 Germany  
 Phone +49 201 173-2222  
 Fax +49 201 173-1939  
 coating-additives@evonik.com  
 www.coating-additives.com