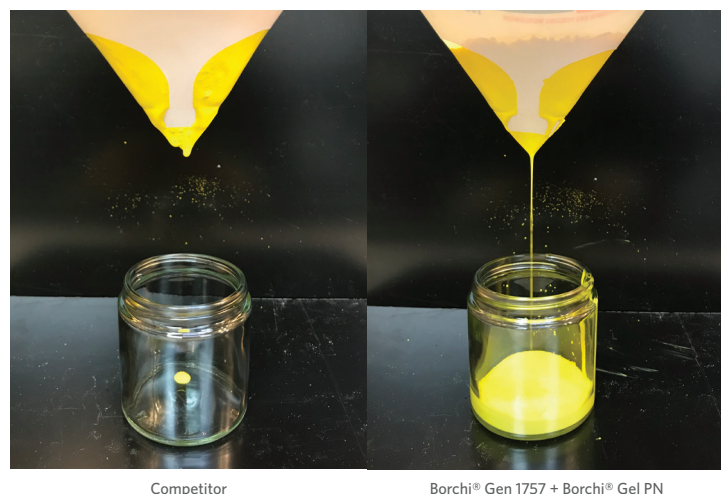
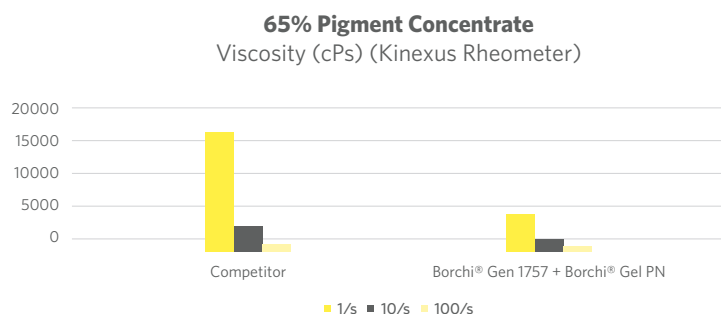


Yellow Has Never Looked So Bright

With Borch[®] Gen 1757 Dispersant, Borch[®] Gel PN Anti-Settling Agent
& DCC[®] Yellow RMXS Bismuth Vanadate

Borch[®] Gen 1757

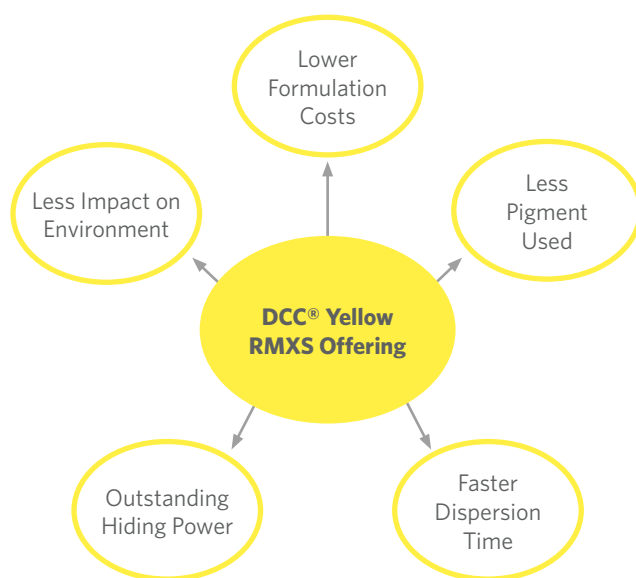
- Enhanced color development
- Higher b^* value than market leading dispersants
- Lower viscosity at high pigment loading



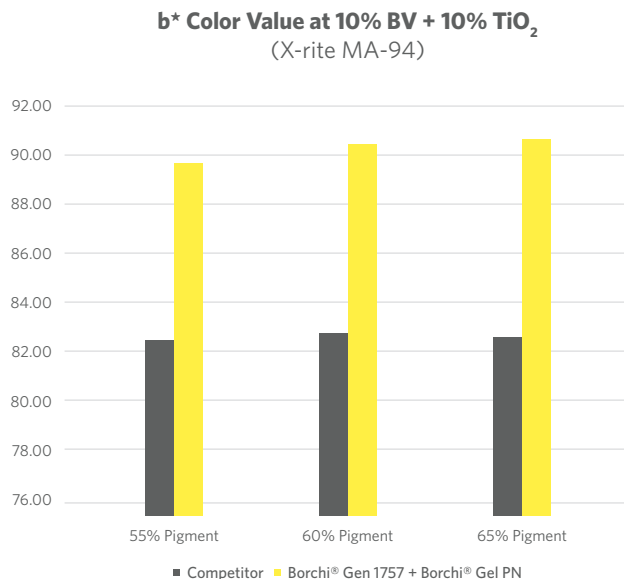
Competitor

Borch[®] Gen 1757 + Borch[®] Gel PN

Lower Viscosity Indicates Excellent Pigment Wetting



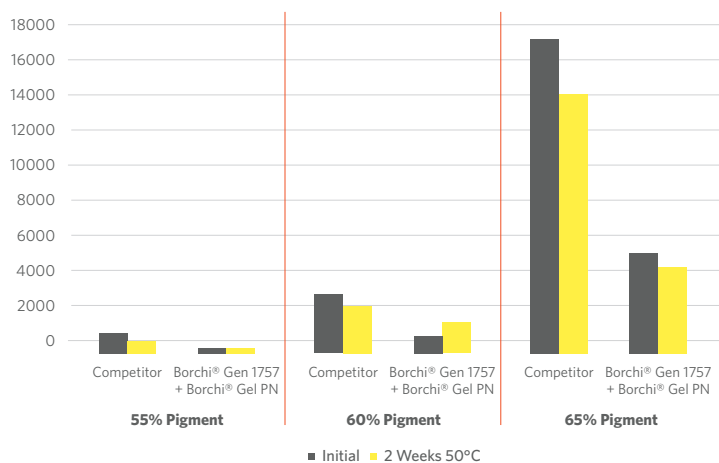
10% Increase in b^* Value Compared to Competitor
in Commercial Water-based Alkyd



Yellow Has Never Looked So Bright

With Borchì® Gen 1757 Dispersant, Borchì® Gel PN Anti-Settling Agent
& DCC® Yellow RMXS Bismuth Vanadate

1/s Viscosity (cPs)
(Malvern Kinexus Rheometer)



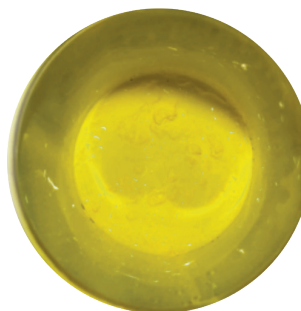
Borchì® Gen 1757 in Combination with Borchì® Gel PN:

- Storage stability
- Anti-setting performance

Viscosity Stability After Extended Heat Age

Water-based Concentrate 65% Bismuth Vanadate

Water	27.50
Borchì® Gen 1757 (100%)	6.50
Borchers® AF 1171	0.50
Borchì® Gel PN	0.50
DCC® Yellow RMXS	65.00
TOTAL	100.00
AOP	10.00%



Hard Settle



No Hard Settle

Borchì® Gel PN Prevents Pigment Settling During Storage

Order your sample at:

www.borchers.com/contact ■ www.dominioncolour.com

PLEASE NOTE: As each customer's use of our product may be different, information we provide, including without limitation, recommendations, test results, samples, care/labeling/processing instructions or marketing advice, is provided in good faith but without warranty and without accepting any responsibility/liability. Each customer must test and be responsible for its own specific use, further processing, labeling, marketing, etc. All sales are exclusively subject to our standard terms of sale posted at www.milliken.com/terms (all additional/different terms are rejected) unless explicitly agreed otherwise in a signed writing.

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Milliken™