

**Xennia Agate**



who can optimize their digital  
printing process with vibrant and  
precise color?

**you can.**

**working for you.**



**SunChemical®**  
a member of the DIC group   
Color & Comfort

## Differentiate your brand with impactful and detailed color

As a superior solution for printed polyamide, wool and silk textiles, Sun Chemical's water-based acid dye ink Xennia Agate delivers consistent color with an unrivalled visual impact. By providing industry-leading reliability and color strength for demanding, high-volume printing systems, Xennia Agate gives unparalleled performance and printing control.

With Xennia Agate, you can achieve higher ink vibrancy at a lower ink consumption, without compromising on speed or precision. By only using carefully selected dyes, Xennia Agate provides a high color gamut across a wide range of textile-based applications.

### Key performance benefits

- Easy installation and start-up
- Controlled penetration
- Superior wash and light fastness
- Consistent color sharpness and vibrancy
- Excellent print performance
- Good resistance to chlorine
- Outstanding stability over long production runs
- Minimal maintenance and increased open time

### Available colors



### Applications for Xennia Agate



Fashion apparel

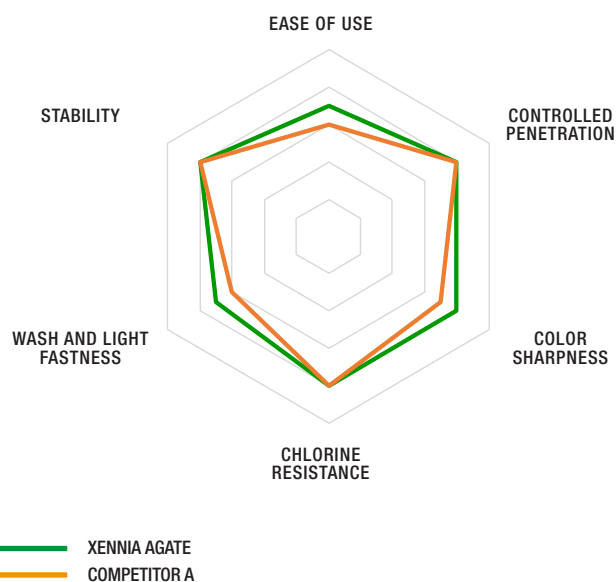


Activewear



Swimwear

### See it to believe it



Although the information presented here is believed to be reliable, Sun Chemical Corporation makes no representation or guarantee to its accuracy, completeness or reliability of the information. All recommendations and suggestions are made without guarantee, since the conditions of use are beyond our control. There is no implied warranty of merchantability or fitness for purpose of the product or products described herein. In no event shall Sun Chemical Corporation be liable for damages of any nature arising out of the use or reliance upon the information. Sun Chemical Corporation expressly disclaims that the use of any material referenced herein, either alone or in combination with other materials, shall be free of rightful claim of any third party including a claim of infringement. The observance of all legal regulations and patents is the responsibility of the user.

SUNCHEMICAL, XENNIA, ELVAJET and SOLUTIONS. TAILOR-MADE. are either registered trademarks or trademarks of Sun Chemical Corporation in the United States and/or other countries. DIC is a trademark of DIC Corporation, registered in the United States and/ or other countries. Copyright ©2021 Sun Chemical Corporation. All rights reserved.

GB AM037 OCT21

Sun Chemical Advanced Materials

USA +1 973 404 6600

Europe +41 21 811 23 00

www.sunchemical.com globalmarketing@sunchemical.com

**SunChemical®**

a member of the DIC group

