

# DISPERSA® Face Stock

1345B0



**DISPERSA®** is a ZERO-WASTE, cellulose-based material that is designed to disperse in water along with any imprinted or handwritten graphics.

**DISPERSA®** looks, feels, and tears just like ordinary paper. Labels made with this paper will disperse in any temperature of water with agitation (stirring, mixing, or providing a forced flow of water) within seconds or minutes, depending on conditions.

**DISPERSA®** is manufactured in North America, offering convenient sourcing logistics for our customers.



## SUGGESTED LABEL APPLICATIONS INCLUDE:

- Food Rotation
- Industrial Reusable Containers
- Packaging
- Clothing Identification

Physical Properties	Typical Value
Basis Weight (gsm)	51.3
Caliper (mils)	3.0
Brightness (%)	83
Dispersing Time (sec)	30
Color (no optical brighteners)	White

## KEY PRODUCT FEATURES

- Quickly disperses in water at any temperature
- Excellent run-ability and tear strength
- Supreme dry strength
- 12-month shelf life

## KEY PERFORMANCE FEATURES

CONFORMABILITY

- Designed for face stock and bendable applications

PRINTABILITY

- Flexographic
- Inkjet
- Laser

SUSTAINABILITY

- FSC® controlled fiber
- Flushable
- Repulpable
- 96% bio-based

Printability and durability of this material depend on printing method, processing conditions, exposure to the elements, and other factors. The performance attributes stated herein are based on test results following certain standards and/or in-house test protocols. Before using DISPERSA™ products, please check its compatibility for your printing system and the intended application. The information supplied in this document is for guidance only and should not be considered as a warranty. All implied warranties are expressly disclaimed, including without limitation any warranty of merchantability and fitness for use. All users of the material are responsible for assuring that it is suitable for their needs, environment, and end use. All data are subject to change as Indafor deemed appropriate. Indafor is not responsible for deviations in performance. Please contact Indafor for more details. For supplemental information and additional details visit [www.Indafor.com](http://www.Indafor.com)

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