



Environmentally Friendly Textiles and Wallcoverings by BRENTANO, Inc.

Green Story

Environmental impact and sustainability specifications of Brentano Green fabrics

PRODUCT: **Agnes V116**

CONTENTS: 100% Circon® Vinyl Face; Overall: 85% Circon® Vinyl, 15% Natural Fiber

USAGE: Wallcovering

1. **Circon® uses Bio-Sourced, Renewable Materials:** The ingredients within Circon® wallcovering and its Osnaburg fiber backing work to absorb CO₂, using a blend of FSC-certified wood feedstock and algae-based material to displace fossil fuels and reduce emissions.
2. **Circon® is Carbon-Neutral:** The biomaterials in Circon® remove CO₂ at the source, displace fossil fuels to help reduce emissions, minimize CO₂ throughout the supply chain, and lower our carbon footprint.
3. **Circon® is Fully Recyclable:** Even after its project life, Circon® wallcovering goes a step further, through the producer's unique reclamation program. Please inquire for more details on this take-back recycling program.
4. **Locally Manufactured:** Agnes is produced in the U.S.A. The mill that manufactures Agnes is a modern energy efficient facility.
5. **Health Defined:** Agnes is low VOC, free of phthalates, formaldehyde, heavy metals, and PBDEs.

For more information on Circon® Product Sustainability, please visit:

<https://www.versadesignedsurfaces.com/north-america/products/technologies/circon>

COLOR OPTIONS:



V116-01



V116-02



V116-03



V116-04



V116-05



V116-06



V116-07



V116-08



V116-09

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