

Technical Fact Sheet



Verdure Harvest Ultra

Verdure Harvest is a textured white woodfree material made from 100% bagasse (by-product of sugar cane), making this material 100% recycled from non-cellulose fibre. Produced with Ultra co-extrusion to prevent creasing and label lift, while ensuring maximum label performance in ice and water conditions.



Application Text

Verdure Harvest is suited for wine, beverage, and cosmetic label applications.

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Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

Backing

CB80 Super calendered white glassine paper

Backing paper designed for automatic label generation.

| Properties | Test Method | Result |
|------------|-------------|------------|
| Grammage | ISO 536 | 80 gsm |
| Thickness | ISO 534 | 68 microns |

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Technical Data

Face Material:

| Properties | Test Method | Result |
|------------|-------------|----------------------|
| Grammage | ISO 536 | 110 g/m ² |
| Thickness | ISO 534 | 130 µm |

Adhesive:

SH-6020 PLUS

Permanent acrylic water based adhesive. Good adhesion to wet surfaces at low temperatures. Designed for glass containers with excellent resistance to immersion in ice/water. SH-6020 PLUS is approved by ISEGA (indirect contact with foodstuffs) according to and complies with FDA 175.105.

| Properties | Test Method | Results |
|-----------------------|-------------|--------------|
| Tack (N) Glass | Finat FTM 9 | >11 |
| Cohesion (h) 1kg | FINAT FTM 8 | >2 |
| Labelling temperature | | >5°C |
| Usage temperature | °C | -10°C /+75°C |

Laminate:

| Properties | Test Method | Result |
|------------|-------------|--------------------------|
| Grammage | ISO 536 | 212 ± 4 g/m ² |
| Thickness | ISO 534 | 220 ± 4 µm |

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