

# écologie. by AWDiS

Ecologie Product Specification 2021

Issue 4

**Style Code:** EA02F

**Style Name:** Daintree EcoViscose Women's Tee



**Retail Copy:**

Exceptionally soft Tee derived from certified renewable wood sources the Daintree T is the ultimate in sustainable fashion. Using LENZING™ ECOVERO™ fibres and oversized cropped fit this Tee offers a sustainable alternative base for any print or embroidery.

Colours:	CMYK References	Sizes
Arctic White	White	S-XXL
Dusty Pink	29/53/44/3	S-XXL
Fern Green	59/56/65/35	S-XXL
Jet Black	Black	S-XXL
Navy	99, 74, 31, 84	S-XXL
Wild Mulberry	56/68/54/38	S-XXL

**Sizes to fit:**

XS	8
S	10
M	12
L	14
XL	16

**Fabric Name:** EcoViscose

**Fabric Content:** 70% LENZING™ ECOVERO™ 30% Organic Cotton

**Fabric Weight:** 160gsm

**Garment Weight (Ave):** 150g

**Carton Weight (Ave):** 11.4Kg

**Carton Qty:** 50

**Pack Qty:** 5

**Key Features:** 80% LENZING™ ECOVERO™ 20% Organic Cotton  
Sustainably managed wood sources  
Single jersey  
Ribbed collar  
Taped neck  
Side seams – non tubular body  
Twin needle detail at hem and sleeve  
Set in sleeves  
Wide crew neck  
Fashion fit  
Size label only for easy rebranding  
Crop length with dropped back

**Wash Care Instructions:**



**Commodity Code:** 61061000

**Country of Origin:** Bangladesh

**Carton Dimensions (cm):**

<u>Height</u>	<u>Width</u>	<u>Length</u>	<u>Sizes</u>
170	300	540	XS
170	320	580	S
170	320	630	M
170	340	650	L
170	340	680	XL

**Icons:**



**Compliance:**

Our vision is to build a better future for our planet, working hard to ensure that environmental sustainability and low carbon impact is at the forefront of our thinking and innovation. As a responsible and ethical brand we ensure all of our manufacturing methods go above and beyond the ideals of our growing customer base, using only factories that are GOTS, RCS, SEDEX, BSCI or Oeko-Tex Certified



## Why use EcoViscose?

EcoViscose (a man made natural fibre) is derived from cellulose extracted from sustainably sourced wood pulp

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The pulp is then dissolved, spun, finished and dried ready for knitting using a 100% chlorine free process

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This closed loop process ensures all water and chemicals used are collected and re-used

### Ensures:

- 0% pollution impact on ecosystem
- All wood and pulp is sourced from responsibly managed forests

### Reduces:

- Dependence on landfill as end products are fully biodegradable
- Soil erosion through multi-crop farming

### Saves:

- 50% less water, fossil resources and CO2 emissions compared to generic viscose production

### Did you know?

*Our LENZING™ ECOVERO™ branded EcoViscose fibres are certified by the Forest Stewardship Council (FSC) or Programme for the Endorsement of Forest Certification (PEFC) ensuring our commitment to a sustainable future.*