

# ABY™ LINEN BLENDS



## Features

ABY™ manufactures various linen blended yarns using superior quality cottonised linen fibre of European origin, which is fine and soft for apparel and home textile applications. Linen is a cellulosic bast fibre that grows inside of the stalks of the flax plant, one of the oldest cultivated plants in human history.

## Applications

- ▶ Apparel - Weaving & Knitting
- ▶ Home textiles (Bed linen and other bed textiles, Bathroom textile - Towels, etc.)

## Linen Categories

### Compositions

### Count Range (Ne)

Linen Categories	Compositions	Count Range (Ne)
High Content Linen	55% Linen 45% Viscose	5 to 20
	55% Linen 45% Polyester	7 to 20
Linen Classical Blends	15 % Linen 85% Viscose	7 to 30
	15 % Linen 85% Cotton	7 to 30
	15 % Linen 85% Polyester	7 to 30
	30% Linen 70% Viscose	5 to 30
	30% Linen 70% Cotton	7 to 20
	30% Linen 70% Polyester	7 to 30
Linen Triblend	Linen Triblend with Modal/Wool, Polyester/Wool, Bamboo/Wool, Viscose/Wool	10 to 30

## Unique Properties

- ▶ Comfortable natural fibre.
- ▶ Natural unevenness gives unique look.
- ▶ Goes well in blends with most of other fibres.
- ▶ Its moisture absorption capacity is almost double than cotton.
- ▶ Healthy fibre: Inherent thermo regulating, UV resisting and anti-bacterial properties.

ABY™ can supply Natural as well as Bleached Linen yarns in single as well as two ply.



### ABY™ Plants

#### Indonesia

- ▶ PT Indo Liberty Textiles
- ▶ PT Elegant Textile Industry
- ▶ PT Sunrise Bumi Textiles

#### Thailand

- ▶ Indo Thai Synthetics Limited

#### Philippines

- ▶ Indo Phil Textile Mills, Inc.

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