

Natural Dyes

SUSTAINABLE

Only natural & renewable resources.
Extracts made from agricultural waste.

ECO FRIENDLY

Reduced negative impact on
the water footprint.

WIDE PALETTE

From dusty shades to vibrant
tones – colors of nature.



01

Logwood

Haematoxylum campechianum

Very strong natural extract, giving the fabrics wide color palette from light purple, to deep violete, anthracite and even black. Because of its rich purple shades, logwood extract was highly popular among European fashion community and aristocracy back in 18th century.

FROM BLUE, VIOLET, ANTHRACITE TO BLACK





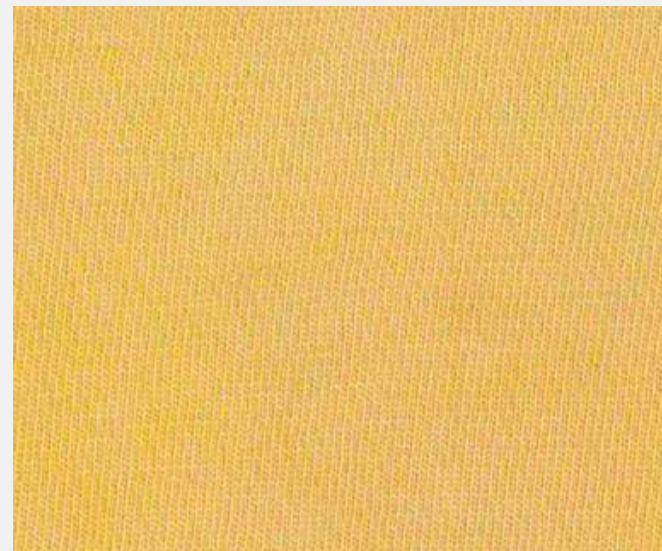
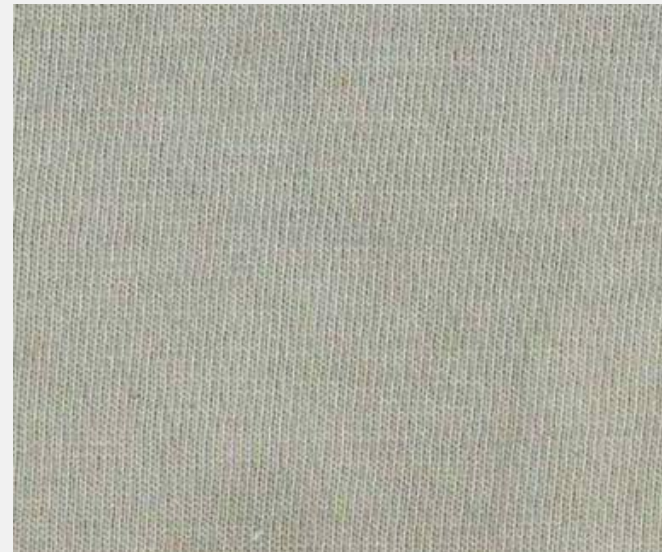
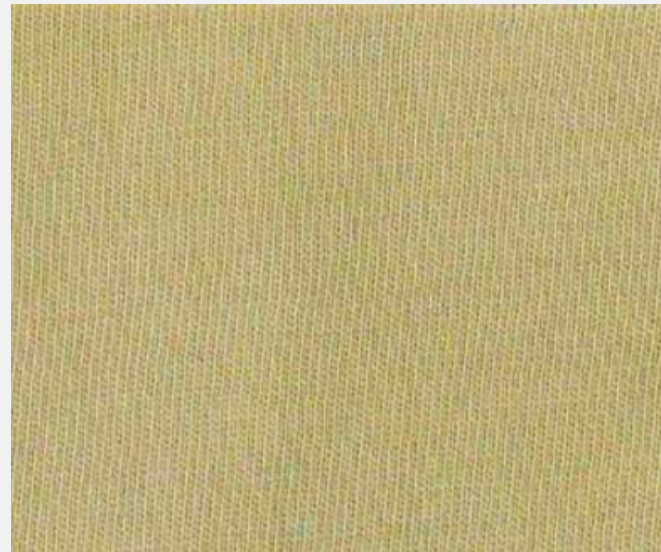
01

Weld

Reseda luteola

This soft flower is also known as dyer's rocket. Fresh extract of the flower has strong colorant quality. Dyed cotton and wool fabrics as well as yarns have very good wash, light fastness and exploration properties.

FROM YELLOW & ORANGE TO OLIVE & GREEN





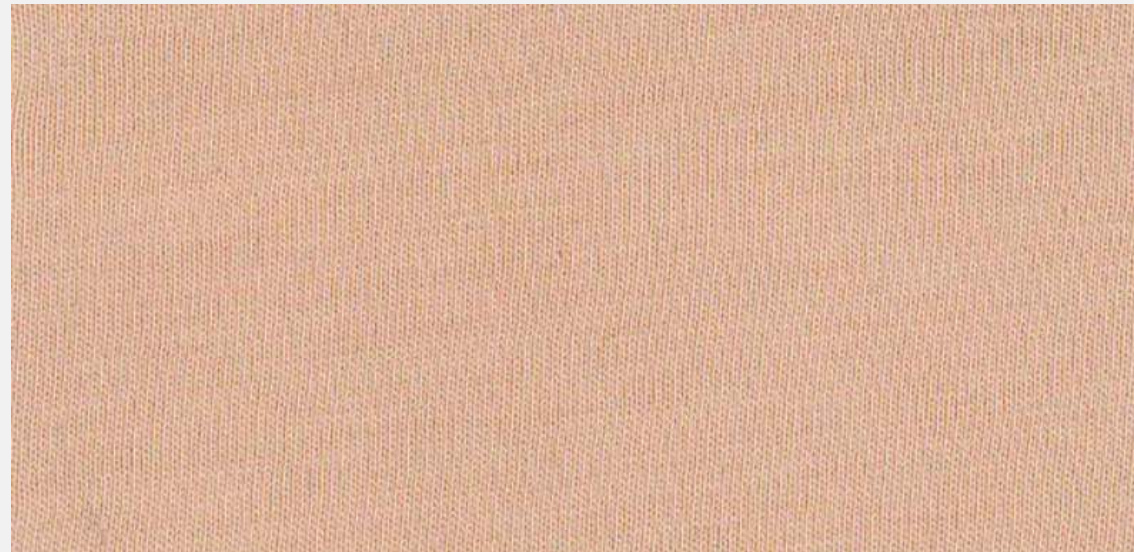
01

Madder

Rubia tinctorum

One of the oldest and most frequently used traditional dye-plants known to humankind. It is responsible for most of the reds in Europe, Asia, and the Middle East long before the invention of synthetics.

FROM RED AND VIOLET TO BROWN





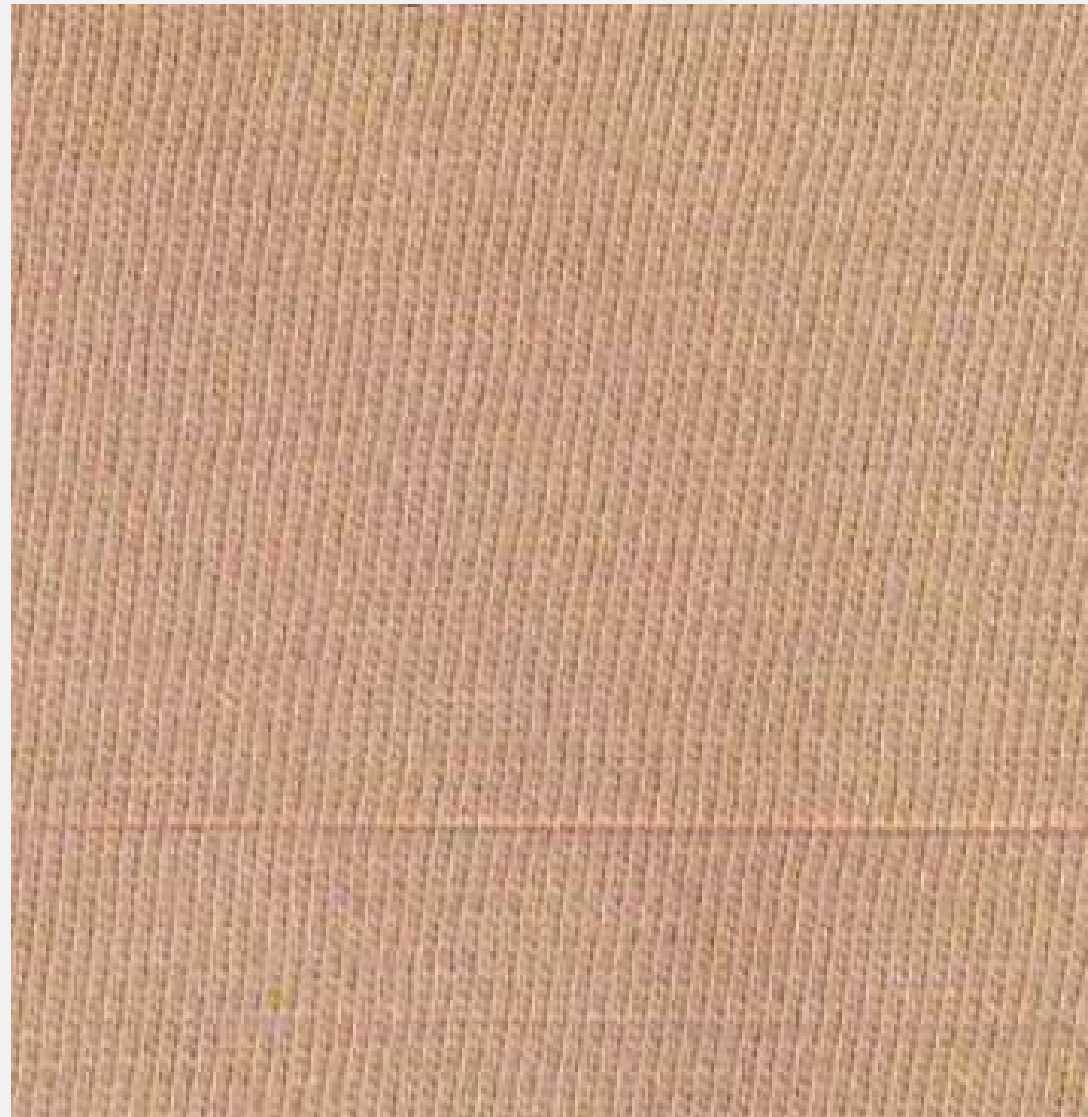
01

Cutch

Acacia catechu

The Cutch extract is rich with reddish brown color seen in Indian textiles. It creates vibrant natural shades. Cutch is excellent for dyeing cottons and linens because it is high in tannins.

FROM BEIGE TO VARIOUS SHADES OF BROWN



Technical Details



APPLICATION

Natural dyes can be applied on natural fibers such as cotton, linen, wool and hemp.



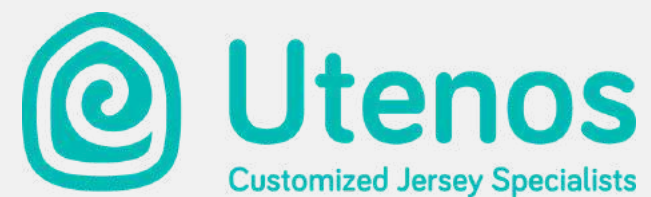
ORDER SIZE

Minimum orders are 80 to 100 kg per colour, depending on the desired fabric.



CARE INFO

The colors change with time, in the shade or in the sun. Machine wash max 30 degrees, dark colors separately. Dry in the shade, do not bleach, iron on reverse.



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