

REINVENT YOUR FABRIC WITH MOISTURE-LOCK TECHNOLOGY

FOR COTTON AND COTTON RICH FABRIC

PRESENTING

MOISTEX™

Retains skin moisture
Promotes healthy skin texture
Infused with essential oils

Now a revolutionary coated fabric that cares for your skin. Skin moisture is essential - the lack of it could cause dehydrated, brittle or cracked skin which lead to infection and poor appearance. Cloth is your skin's closest friend, and therefore it can bring valuable benefits to your skin. One such benefit is retaining skin moisture. MOISTEX coated clothing can keep the outer skin layer from losing skin moisture and drying.

NOW A REVOLUTIONARY FABRIC THAT CARES FOR YOUR SKIN

-  Helps with skin moisture retention
-  Imparts soft feel for fabric
-  Fabric does not cling to the skin
-  Retains breathability of fabric
-  Comfortable to wear
-  Maintains moisture wicking



LADIES
TOP WEAR

IMAGINE A COATED FABRIC THAT MAINTAINS YOUR SKIN'S MICRO-CLIMATE

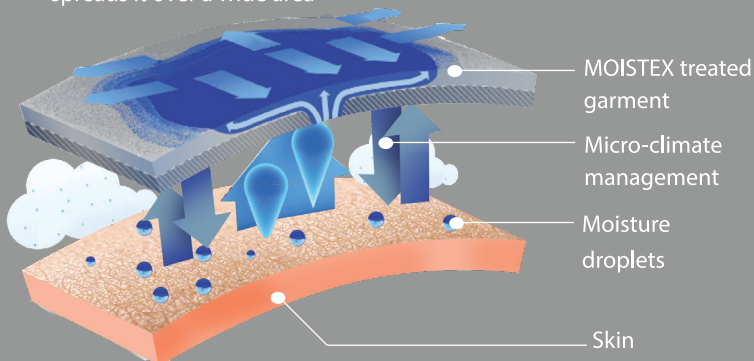
Introducing MOISTEX, that absorbs sweat and spreads it across the fabric's inner surface and helps maintain optimum skin moisture level by creating the right micro-climate.

SHIRTS

How MOISTEX works

Moisture from the sweat is absorbed by the MOISTEX coated fabric which helps preserving micro-climate between skin and friendly fabric

Displaces moisture from the skin and spreads it over a wide area



LOUNGEWEAR
OR SLEEPWEAR

T-SHIRTS



SKIN MOISTURE
RETENTION



IMPROVED
COMFORT



MICRO-CLIMATE
MANAGEMENT

MOISTEXTM
Building Skin Friendly Textiles

COTTON
ATHLEISURE

Tel: +91 80220 56129 | Email: info@n9world.com | Website: www.n9world.com | N9 World Technologies Private Limited

Disclaimer: Copyright 2015 N9 World Technologies Pvt. Ltd. (N9 WTPL). N9 WTPL warrants that its products will conform to N9 WTPL's specialization. N9 WTPL, and its related companies assume no responsibility or liability for the information contained in this document. N9 WTPL will not be responsible for incidental or consequential damages of any kind or any liability or obligation for the information presented in this document. It is the user's responsibility to determine the suitability of use and whether the products and the information contained in this document are appropriate.