Ec Release

EMBRACE SUSTAINABILITY WITH OUR FLUORINE-FREE STAIN RELEASE FINISH.

Discover 'EcoRelease', the innovative hydrophilic fluorine-free stain release finish that simplifies your fabric care and enhances fabric longevity. Experience exceptional performance without compromising the planet.

Advantages of EcoRelease!

- Environmentally conscious formulation without fluorine compounds.
- Tested at NABL accredited lab by AATCC 130 test method.
- PFC free stain release technology.
- Durable upto 20 HL.
- Highly efficient results that are comparable to conventional chemistries.
- · Applicable for cellulosic and its blends.
- Can be applied by existing application techniques like padding and saturation/dip-spin.

Hydrophilic Chemistry
Easy Cleaning
Breathable

Sustainable Solution
Improves Fabric Longevity
Create Overall Value

Why EcoRelease?

Unlike traditional fluorine-based stain release finishes that raise environmental and health concerns, EcoRelease offeres a safe, sustainable alternative:

Non-toxic and eco-friendly	:	Free from harmful fluorine compounds.
Reduced environmental impact	:	Prevents pollution and bioaccumulation.
Safe for health	:	Eliminates potential long-term health risks.
Regulatory Compliance	:	Meets growing regulatory standards for sustainability.



EcoRelease-treated fabrics easily remove stains during wash.

How Does EcoRelease work?

EcoRelease creates a protective layer that allows oil and water based stains to loosely adhere to the surface of the fibre. In the subsequent washing process, it will get washed off, preventing them from penetrating into the fibre.



Athleisure

Intimate Wear

Work Wear

ear

Denims

6

Knit Wear

Home Textiles

Proposed Regulatory Compliance and Certification Framework Under Review











For further enquiries, please contact: Email : info@n9world.com TOLL FREE NO. - 18002020107

DISCLAIMER: Copyright 2024 N9 World Technologies Pvt,Ltd. (N9WTPL), N9WTPL warrants that its products will confirm to N9WTPL's specifications. The regulatory landscape across the globe is fast changing, applicable laws, usage conditions, and labeling requirements may differ from one country to another and may vary with time. The user is responsible for determining whether products, services, and the information in this document are appropriate for their use. No warranties are given; all implied warranties of merchantability or fitness for a specific purpose are expressly excluded. Read the Material Safety Data Sheet (MSDS), Label, and Product information before use. It is the user's responsibility to validate the claims on the finished products; especially those relating to health.