

Eco-friendly Resist Technique

Rice Paste – As a Resisting Agent for Printing

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The main objective of this work is to study rice paste as a resist agent in resist-style printing and to understand its traditional and contemporary applications. It aims to explore the use of rice paste to create unique textile surface designs using natural dyes. The project also focuses on promoting eco-friendly and sustainable textile printing by reducing the use of harmful chemicals. In addition, it seeks to preserve traditional textile craftsmanship and explore its potential in the modern textile and fashion world.



Working process



Final product