

Lime Wash Paints

LIME WASH TEXTURE PAINT IS FORMULATED WITH MODIFIED LIME COMBINED WITH ECO-FRIENDLY POLYMERS.

OFFERING A MATTE FINISH AND SMOOTH TEXTURE THAT COMES IN A VARIETY OF COLORS AND SHADES.

USAGE

Suitable for application on walls and ceilings in interior dry areas, and wooden surfaces. It is not recommended for use on metal surfaces.

SURFACE PREPARATION

Water base Putty and Primer

COVERAGE

120-130 Sft/ 2 Coats / L
50% water Dilution

ORDER PROCESSING

Once your order is confirmed, we usually process your order within 1-3 business days. You will receive an email or WhatsApp message to inform you that your order is now being processed. Expect deliveries to take between 4 – 10 working days, depending on where you live.

APPLICATION

Lime wash paint is versatile and perfect for:
Walls and ceilings in homes, offices, and public spaces
Restoration of heritage buildings
DIY creative projects



9903535349



179A, 1st Floor, METROPOLITAN, KOLKATA
MODEL TOWN, DELHI

KEY BENEFITS

Antimold and Antibacterial: Naturally alkaline, lime wash prevents the growth of mold, mildew, and bacteria, keeping your home healthy.

Eco-Friendly & Bio-Degradable: Made from natural lime, it's biodegradable and sustainable, reducing your carbon footprint.

Breathable Walls: Lime wash allows walls to breathe, preventing moisture buildup and creating a healthier indoor environment.

Durable Beauty: Creates a unique, matte finish that develops a patina over time, enhancing your home's charm.

No Harmful Chemicals: Free of VOCs and toxic additives, it ensures a safe environment for your family.

Unlike modern paints that sit on the surface, lime wash penetrates the material, becoming part of the wall.



DIY COLOR SCHEMING

For the first time in India, Studio Color Craze has brought an innovation, where in you can create any color of any shade card by mixing the strainer directly in the paint, as per your requirement. This allows you to have dark or light shades of texture of the same color, suitable to the temperature of the lights or illumination of the Project.

DIY color concept also prevents wastage as lot many colors in the same quantity of paint, as per the need.

MULTIPLE TEXTURES

Boost your Creativity with our Color Craze Texture Paints, whereby lot many textures, experiments, and experiences can be fabricated.

- Easy to Apply
- Ecofriendly material with cellulose based Binders
- Choice of Finishes in terms of Airy & Sheen
- Application tools available



Material Cost

Color Craze Discount Structure

Qty	Discount on overall Billing
10L	1000/- discount
25L	2500/- discount
30L	5%
45L	6%
50L	7.5%
75L	9.8%
100L	12%

29/- per sqft 3500/- per L Matt

32/- per sqft 3500/- per L Matt Premium

The training for application is included

120- 130qft area coverage /2 coats





APPLICATION COST DETAILS

Description	Rate
Material Cost	30/-
Application Cost	45/-
Supervision Cost	20/-
Varnish Cost	25/-

Subtotal- 120/- Persqft

Base work of primer,putty & sanding
-30/- Persqft extra

This price is applicable only on
area of or above 2000sqft

Dealership Model

Renewable Dealership

Objective	Success Metrics
Lock in period 2years	50,000 deposit
	2500 rps per Litre
	100L stock of Limewash Airy Limewash Sheen (All the categories to be kept in stock)

5000/- deducted for Dealership Charge
45000/- = accomodated for Material of Limewash
Paint @2500/- only for 2 years



SAMPLE KIT

- 250ML Airy Finish
- 250ML Matt Premium Finish
- Application Tools
- Board Sample
- Instruction Slip

-2100rps



Color Craze



TEST REPORT

Reference No.	SRAL/GS/25-26/89/01
Name and Address of the Customer	Studio Color Craze 179A, 1st floor, Sector A, Metropolitan Kolkata, West Bengal 700105
Sample	Lime wash texture paints
Sample submitted by the Customer on	06/08/2025
Date of Analysis Starting & Completion	06/08/2025 - 13/08/2025

TEST RESULT

SL. No.	Parameters	Test Method	Unit	Result
01	Lead (as Lead)	By AAS	mg/kg	BDL
02	Cadmium (as Cd)	By AAS	mg/kg	BDL
03	Mercury (as Hg)	By AAS	mg/kg	BDL

Note: Above test result was received as per received sample from the client., BDL = below detection limit

Remarks: Based on the results of the parameters tested (Lead, Cadmium, and Mercury), which were all below the detection limit, the sample is considered non-toxic with respect to these heavy metals only.

End of Report

Signed for and behalf of
Sadguru Research And Analysis Laboratory



ISO: Certificate No. 305025070826Q
MSME: UDYAM-WB-10-0022004

Amit Kr. Hatai
(verified by)

Note:

- The test report relates to the sample(s) submitted by Customer. Sample(s) was/were not drawn by laboratory.
- The reserved part of sample(s), except perishable sample(s), shall be retained for 7 days from the date of issue of the Test Report
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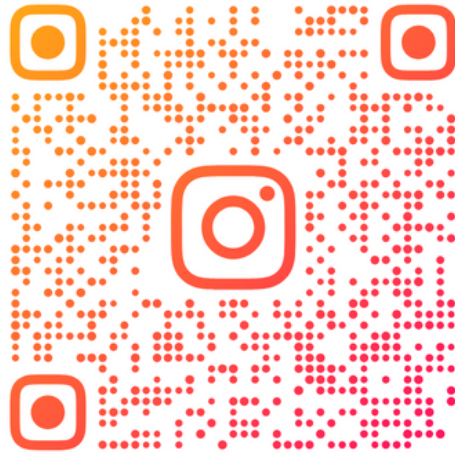
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Color Craze

THANKYOU



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