

HEALTH, SAFETY AND ENVIRONMENTAL INFORMATION:

- Keep out of reach of children and away from food, drink and animal feed.
- Avoid contact with skin, Wear suitable gloves, May cause sensitization by skin contact.
- Use in well ventilated areas. Do not breathe or in water courses.
- Do not pour leftover paint down the drains or in water courses.
- Contain spillage using sand or earth.
- Store container in an upright position, with tightly closed in a cool and dry place.
- Safety Data Sheet available for professional users on request.
- No added Lead, Mercury or Chromium compounds.

PRECAUTIONS:

- Do not apply when ambient temperature is less than 10°C or if the temperature might drop to this level within 4 hrs. of application.
- Do not overthin or overextend the brush.
- Use only Dulux colorants. Do not use Universal stainers or any other colorants.
- Stir well and strain before use
- Tinted paints need thorough shaking immediately after tinting as well as before application.
- Keep the container tightly closed to prevent drying.
- Wear eye protection while applying.
- Avoid inhalation of dust by wearing a suitable mask during sanding or surface preparation.
- Call a doctor/physician if you feel unwell.
- Keep out of reach of children and away from eatables.
- Dispose of contents and container in accordance with all local, regional, national or international regulations.

CONTACT US:

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Note: The information provided above may change without prior notice.



Better Living

AIR CLEAN BIOBASED

PRODUCT DATA SHEET



PRODUCT DESCRIPTION :

Dulux Better Living Air Clean BioBased is high performance bio based eco paint certified by USDA (The United State Department of Agriculture). Inspired by nature, sustainable plant-based ingredients have been used to replace part of the petroleum-based raw materials. Dulux Better Living Air Clean BioBased made with natural ingredients such as Active Bamboo Charcoal and Tea Tree Oil removes harmful pollutants to create cleaner indoor air. It has anti formaldehyde, anti-bacterial and fungus resistance to protect your walls and helps in keeping your home healthy.



PRODUCT FEATURES AND BENEFITS :



Pure AirTechnology
The smart way to purify indoor air.



USDA Biobased 26%



Natural Ingredients



Mid Sheen



Low Odour/Low VOC



Anti- Bacterial and Anti- fungal
Protects from bacteria, fungus.

PRODUCT RELATED INFORMATION :

Film Composition:

Pigment	: Non-lead pigment
Binder	: Acrylic Copolymer Emulsion incorporating Raw materials from renewable sources.
Solvent	: Water

Gloss/Sheen level	: Mid Sheen
Finish	: Super Smooth
Flash Point (IS101/1987, Part1, sec 6)	: Non-Flash
Stability of Thinned Paint	: Should be used within 24 hours of thinning after mixing
VOC Level	: Low VOC (VOC for shades will vary depending on the colorant quantity)
Bases	: Br. White, White Base, Intermediate, Accent and Deep Bases
Colour Range	: As per DVT shade Card and colour solution Fandack/ As per AkzoNobel Catalogue. (Tinted in white base, intermediate, accent, deep bases.)
Shelf life	: 3 years from date of manufacturing in original tightly closed containers (keep away from direct sunlight and excessive heat/ temperature).
Coverage	: The Spreading capacity/coverage of this product will vary considerably according to the surface preparation, roughness and porosity of the surface and change in color on the wall <ul style="list-style-type: none">On smooth surface of low porosity: Range 120-140 sqft/litre/2 coats
Pack Size Available	: 1, 4 & 20 liters

APPLICATION RELATED INFORMATION:

Before application, read the safety, health and environmental information and the precautions given below.



Application Tool :
Suitable for application by brush and roller.



Surface Preparation :
Proper surface preparation is a must to get the best finish. Newly plastered surfaces must be allowed to mature completely. It is recommended to allow at least for 28 days as the curing time for new masonry surfaces. Ensure that the surface is thoroughly clean, dry, free from all loose particles, paint film, dust, dirt, grease wax, mould, fungal growth etc. before application. Growth of fungus should be removed by brushing with a wire brush. For areas severely affected by Fungus application of Dulux Aquatech Pre-treatment coat is recommended.



Filling for cracks: Fill up all minor cracks and defects with Dulux Aquatech range of Crack fillers as per requirement. For bigger cracks, use cement and sand mixture in the ratio 1:3.



In case of areas having dampness use Dulux Aquatech Interior Waterproof Basecoat on the bare Surface as per recommendation.



Dulux Better Living Bio-Based should not be applied on the surfaces that are subjected to continuous seepage or dampness. Use appropriate Dulux Aquatech range of products to protect your walls.



Priming Application :
Prime surface with a coat of Dulux Water Based Cement Primer or Dulux Solvent based Cement Primer and dry for 4-6 hrs.



Putty Application :
Smoothen the surface by filling dents with thin coats of any suitable putty. Allow drying for 4-6 hours. Sand with Emery paper 180 and wipe clean.



Priming Application :
Prime surface with a coat of Dulux Water Based Cement Primer or Dulux Solvent based Cement Primer and dry for 4-6 hrs. Sand the surface with Emery paper 180 and wipe clean.



Dilution:
Dilute 1 liter of paint with 300-400 ml of water for Br. White and Pastel shades.
For Dark shades, dilute 1 liter of paint with a maximum of 250 -300 ml of water. Do not over dilute, and shake the paint well before use.



Finishing :
Stir thoroughly before use. Apply 2-3 coats of Dulux Better Living Bio-Based with minimum 4-6 hours between the coats. Normally two coats of paint are enough for the desired finish. Dark shades may require 3rd coat for getting the desired opacity.



Drying Time:

- Touch Dry : 30 Mins.
- Recoat : 4-6 hours.
- Drying Time may vary according to the temperature and humidity. For instance, drying time will be significantly longer in cool and humid conditions.

POST APPLICATION INSTRUCTIONS

For best performance of the paint, ensure proper washing and cleaning of regular intervals of six months