



**NIPPON
PAINT**

Odour~less
AIRCARE
FOR REFRESHING INTERIORS

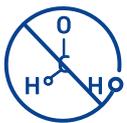
NIPPON PAINT ODOUR-LESS AIRCARE

An anti-formaldehyde interior emulsion that helps to create safer and more hygienic indoor environment. This breakthrough product contains Active carbon technology that continually absorbs harmful free formaldehyde from the air and converts into water vapour, resulting in clean fresh air. Besides having Ultra-low VOC's and odour, this environmentally friendly paint has superior washability, antibacterial property and does not contains heavy metals like lead and mercury.

GREEN ASSURED



PRODUCT FEATURES



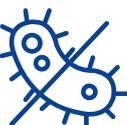
Anti-Formaldehyde and Active Carbon Technology

Hence resulting in clean fresh air.



Superior Washability and Scrub Resistance

Walls can be easily maintained and kept free of stains for long.



Anti-bacterial

Keeps the walls hygienic. It reduces the chance of picking up allergies and keeps residents healthy.



Near Zero VOC and Odour

Healthy interiors- ensure that home owners can occupy the house immediately after painting. Prevents possibility of serious diseases in the long run



Note: Can be used on interior walls, ceilings and hard & soft boards.



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TECHNICAL DETAILS

Bases	:	Pastel Base, Tint Base, Deep Base & Accent base.
Colour Range	:	Please refer to Nippon Paint shade card and fan decks
Finish	:	Eggshell
Dry Time	:	To Touch: 30 minutes To Recoat: 4-6 Hours
Gloss level	:	60° Head: 1 to 5 units
Clean up solvent	:	Clean, potable water
Stability of diluted paint	:	24 Hours
Shelf life	:	3 Years from the date of manufacture in original tightly closed containers.
Dilution	:	10-20% by volume with clean, potable water. Stir well before use.

Coverage:



ODOURLESS AIRCARE

107 - 129 ft²/litre/coat

(Actual coverage is dependant on the substrate condition, Film Thickness, surface porosity, method of application).

HOW TO APPLY

Surface Preparation:

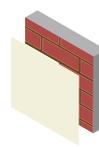


Keep surface clean & dry. Remove dust, dirt, grease and any flaking paint from the surface and sand to smooth. Ensure there is no fungus or moisture on the wall.

Application:

Brush:	Dilute both 1 st and 2 nd coats with 10-20% water
Roller:	Dilute both 1 st and 2 nd coats with 10-20% water
Conventional Spray:	Dilute both 1 st and 2 nd coats with 10-20% water

Process:



Primer
Nippon Paint
Multi-Purpose
Wall Sealer



Apply 1 coats



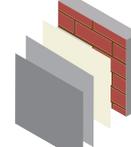
Allow it to dry
for 6-8 hours



Putty
Nippon Paint
Acrylic Wall Putty

Apply 1-2 coats

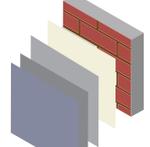
Allow it to dry
for 12-18 hours



Primer
Nippon Paint
Multi-Purpose
Wall Sealer

Apply 1 coats

Allow it to dry
for 6-8 hours



Top Coat
Nippon Paint
Odourless Aircare

Apply 2-3 coats

Allow it to dry
for 4-6 hours

SAFETY AND ENVIRONMENT

During Painting:

Always work in a well ventilated area. Wear appropriate attire, especially gloves and eye protection gear. Avoid contact with skin as it may cause irritation.

Cleaning:

Clean all equipments with clean water immediately after use.

Safety Instructions:

In the case of eye contact, rinse immediately with water and seek immediate medical treatment. To remove paint from skin, use soap and water or appropriate cleanser. In the event of spillage, contain and collect spilt paint by using sand or earth.

Precautions:

Avoid painting when the temperature is below 10 degrees Celsius. Painting is not recommended if the moisture content and alkalinity of the walls is high. Moisture content of the walls should be below 16% (measured by Protimeter) and alkalinity of the wall should be below pH-9. Relative humidity should be below 85%. Painting on a newly plastered wall is recommended after 12 weeks of curing.

Storage:

Store paint in a cool, dry and well ventilated place away from heat sources, flammables or direct sunlight. Keep container tightly closed in a secure, upright position. Do not store near food, drink or animal feed. Keep out of reach of children. Do not dispose of unwanted paint into drains, water sources or open sewers. To dispose safely, pour unwanted paint onto old newspapers and let dry before placing in a proper waste receptacle.

Disposal Information:

Disposal of any paint waste & containers in accordance with applicable Environment (Protection) Act 1986 under the Hazardous Wastes (Management & Handling) rules 1989.

Environment:

Does not contain any added lead, mercury or chromium compounds. Lead content does not exceed 90 parts per million.

Note: For dark shades and horizontal surfaces 1 or 2 additional coats may be required for better performance of paint film.

