Performance









15 Litres **90-135 m²** 2 coats

12.5 Litres **75-112 m**² 2 coats

4 Li **24-5** 2 co

4 Litres **24-54 m²** 2 coats

1 Litre **6-9 m**² 2 coats

Main features

DRYING (between coats)	2-4 hours
DRYING (total)	24 hours
APPLICATION TOOLS	Brush, roller or airless
TOOLS CLEANING	Water
COVERING POWER	Excellent
WASHABILITY	Good
FINISH	Natural matte



Transform your **HOME** into a **TREE** by painting with **GRAPHENSTONE***



*Three 15 litre pots of our paint absorbs more than 10Kg of CO₂. This is the same amount an adult tree weighing 250kg would absorb in one year.

More information at: www.myhomeisatree.com







More than 13 National & International **Awards**

PAINTS FOR THE GENERATION

GRAPHENSTONE

THE ORIGINAL & AUTHENTIC

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GRAPHENSTONE

THE ORIGINAL & AUTHENTIC

AmbientPro+

PHOTOCATALYTIC PAINT WITH GRAPHENE INTERIOR / EXTERIOR



AmbientPro+ Premium

AmbientPro+ is more than a paint. It allows you to create healthier spaces thanks to its double decontaminating effect.

AmbientPro+ decomposes organic compounds and inorganic gases by the incidence of light. Ideal for **decontamination** and elimination of pet odors, tobacco, etc.

Thanks to its formula with graphene technology, it is resistant to cleaning, providing a high performance and guaranteeing perfect coverage.

White















Why paint with **AmbienPro+?**

Purifies and decontaminates the environment thanks to its natural photocatalytic base and its toxic-free formula.









BREATHABI F

ABSORBS CO2

FLIMINATES ODOURS

VOC FRFF

Thanks to our graphene technology, it resists, covers and yields more; which means less quantity of paint is needed to cover a wall completely.



WASHABI F



RESISTANT &

DURABLE





FI FXIBI F NON CRACKING

HIGH YIFI D & COVERING

POWER

ENERGY SAVINGS



Contributes to energy savings due to its great reflective power and thermal emittance. Also the graphene technology (material with greater thermal conductivity scientifically regulates and distributes temperature of the spaces, avoiding condensation and reducing cold spots.