

Performance



15 Litres
90-135 m²
2 coats

12,5 Litres
75-112 m²
2 coats

4 Litres
24-54 m²
2 coats

1 Litre
6-9 m²
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

GRAPHEN
STONE

ColorSystem

SOFT
SELECTION

Discover **Biosphere**
now in **COLOURS***

**Colours available upon request.
Check for availability.*



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



World's
Best Certified
Brand



More than 13
National & International
Awards

PAINTS FOR THE
green
GENERATION

GRAPHENSTONE
THE ORIGINAL & AUTHENTIC

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GRAPHENSTONE

THE ORIGINAL & AUTHENTIC

Biosphere *Premium*

NATURAL PAINT WITH GRAPHENE

EXTERIORS



www.graphenstone.ca

Biosphere

Premium

The **healthiest** exterior paint with a natural matte finish.

Its **natural lime base** allows your walls to breathe, also providing a **greater thermal distribution of the temperature** for a better comfort feeling indoors.

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

White

Colour



Why paint with Biosphere?

It is a healthy paint thanks to its breathable natural base and its toxic-free formula.



BREATHABLE



ABSORBS CO₂



ODOURLESS
PAINT



HEALTH
VOC FREE

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



WASHABLE



RESISTANT &
DURABLE



FLEXIBLE
NON CRACKING



HIGH YIELD &
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 proven), **regulates and distributes the temperature** of the spaces, avoiding condensation and **reducing cold spots**.

