

ECO-CONSTRUCTION & ECO-RENOVATION



OUR LIME & HEMP SOLUTIONS FOR INSULATING, MASONRY AND PLASTERING

by



SAINT-ASTIER

LIME, LIFELONG EXCELLENCE





THE ECO-BUILD RANGE

FOR MASONRY, INSULATING AND PLASTERING

The eco-materials range features several product families and complementary solutions : limes dedicated to mixing with hemp certified for building «Chanvre Bâtiment» and ready-to-use mortars for masonry and/or plastering on biosourced blocks or hempcrete.



I WANT TO INSULATE WITH LIME AND HEMP

I WANT TO LAY BIO-BASED BLOCKS

1 CHOOSE THE LIME



BATICHANVRE® PLUS
25 KG
The classic

OR

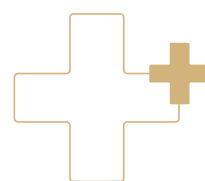


BATICHANVRE® ISOL PLUS
18 KG
The most insulating

2 ADD THE HEMP



ISOCANNA® - 20 KG
French hemp shives labelled
« Building Hemp »

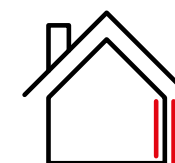


- Walls
- Intermediate floors
- Roofs

For application, consult
our technical documentation
on lime & hemp



MBBS® - 25 KG
Ready-to-use bedding mortar for
bio-based blocks (hemp, flax, rapeseed...)



- Interior
- Exterior

I WANT TO RENDER MY WALLS MADE OF BLOCKS OR HEMPCRETE



- Interior
- Exterior

Interior and Exterior



KALAMUA®
25 KG

READY TO USE



TÉRÉCHAUX®
NHL2 - 25 KG

USING SAND



TRADÉCO®
25 KG

USING HEMP

Interior



ISOCANNA®
20 KG

A RANGE TO MAKE YOUR LIFE SIMPLER

WHY CHOOSE SAINT-ASTIER® SOLUTIONS ?

- > NHL enriched formulas
- > A complete and adapted range
- > Reduced carbon footprint of binders*
- > Patented formulas
- > Easier on-site application
- > Solutions using less water
- > **MORE** thermal performance

* 40% reduction for the new BATICHANVRE® PLUS and BATICHANVRE® ISOL PLUS solutions compared to historical binders



WHAT ARE THE PROPERTIES OF THE LIME AND HEMP DUO?

THERMAL INSULATION :

Hempcrete offers occupants an incomparable quality of comfort in both summer and winter.

HUMIDITY REGULATION :

Our binders, very rich in Natural Hydraulic Lime, enhance the exchange capacity of hemp thanks to their high permeability to vapour.

THE LIME-HEMP PAIR offers the best compromise of light weight, insulation, mechanical, thermal and phonic resistance.

DURABILITY :

Lime-hempcrete allows bio-based carbon sequestration for a large number of years.

FIRE RESISTANCE AND BEHAVIOUR :

Thanks to lime, hempcrete and render exhibit incomparable fire behaviour and resistance...



**CONTACT
YOUR REPRESENTATIVE !**



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