



Get cleaner **indoor air**  
with **ACÉNIS** plaster & filler

# Why clean **indoor air** is a priority?

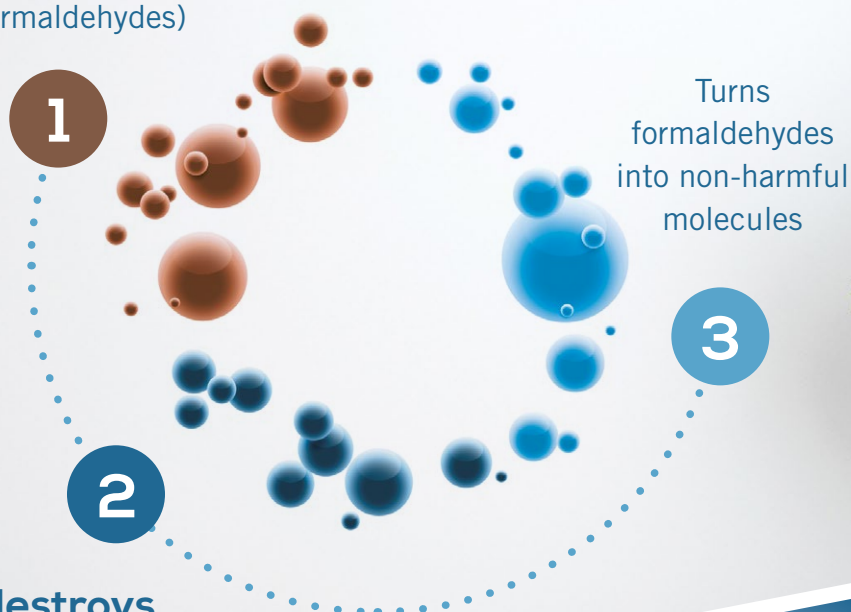
We spend more than 80% of our time indoors. According to the French Indoor Air Quality Observatory (OQAI), indoor air is eight times more polluted than outdoor air. This pollution – mainly due to formaldehydes – is particularly harmful to our health. It can cause cancer, irritation, breathing difficulties, headaches, allergic reactions, and many other conditions.

That's why governments have begun legislating to deal with this major, and concerning, public health issue.





Captures indoor air  
pollutants  
(formaldehydes)



Blocks and destroys  
up to **85%** of  
formaldehydes\*

Proven by an  
independent laboratory

\* According to test report no. 392-2016-00297201-04-05 / 392-2016-00297201-03, carried out by an independent laboratory using the ISO 16000-23 testing protocol

## WHAT ARE FORMALDEHYDES?

Formaldehydes are volatile organic compounds found in most building and decorative products (furniture, adhesives, cleaning products, textiles, etc.) and combustible materials (wood smoke, cigarette smoke, kitchen fumes, etc.).

These substances are covered by indoor air emissions regulations and are among the most concerning pollutants.

Exposure to formaldehydes can cause irritation, breathing difficulties and allergic reactions. What's more, the World Health Organization added them to the list of cancer-causing pollutants in 2004.

## *How to prevent exposure to formaldehydes:*

- *Keep buildings well-ventilated  
at all times*
- *Opt for low-emission materials  
(class A+) and/or eco-certified materials*
- *Use products that keep indoor air clean*

## A range of **air purifying products** for all types of site



### MECHANICAL APPLICATION



Enduits de peinture - NF 446  
www.ecolabels.fr

### BAGAR Airliiss G ACÉNIS

Air purifying ready mixed  
spray applied plaster

✓ *Special airless formulation*

### MANUAL APPLICATION



### PRESTONETT F ACÉNIS

Air purifying manually applied  
powder fine surface filler

### INTENDED USE

- Interior
- For levelling and finishing substrates

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- For finishing substrates

#### Product **benefits**

- + Smooth application
- + Good levelling qualities
- + Easy to sand
- + White
- + Fine finish
- + Manual and mechanical application

#### Product **benefits**

- + Easy to mix
- + Easy to apply
- + Can be applied wet on wet
- + Long working time
- + Easy to sand
- + Fine finish

### PACKAGING

- Bag and bucket (25 kg)

### PACKAGING

- Bag (25 kg)



# ACÉNIS plaster & filler,

an effective way to keep indoor air cleaner for longer

Beissier has launched ACÉNIS – an innovative new range of a plaster & filler to meet the requirements of the French Grenelle laws.

Beissier's laboratory has come up with a new active formula to keep indoor air clean. This formula, which now comes as standard in our Bagar Airliss G and Prestonett F plaster filler, captures formaldehydes and neutralises them straight away.



## Innovative AIR PURIFYING PLASTER & FILLER to keep indoor air clean

**acénis**  
Air purifying plaster & filler

- **purifies indoor air**  
by destroying formaldehyde molecules
- **works 24 hours after application**
- offers **long-term** protection against indoor air pollution
- **can be covered by any paint:**
  - compatible with all types of conventional paint
  - works even better when combined with air purifying paint

## Beissier tackles formaldehydes head-on

Beissier has a long-standing commitment to sustainable development, and has recently turned its attentions to tackling formaldehydes.

Since 2010, our laboratory has rejected all raw materials containing formaldehydes where replacement solutions can be found.

We've also introduced stricter product design requirements, in a further effort to protect the environment and provide healthier solutions.

[www.beissier.eu](http://www.beissier.eu)

Stay connected!



[www.youtube.com/user/EnduitsBeissier](https://www.youtube.com/user/EnduitsBeissier)

