

CALACORE BOOST

Pigmented Powder Catalyst – Integrated Marble Finish

PRODUCT DESCRIPTION

Calacore Boost is a technical powder designed to be incorporated into the **Calacatta Concrete** system. It helps create a distinctive visual effect **from within the matrix** of the concrete while contributing to the overall performance of the mix.

Each batch is **pre-measured** to ensure consistent coloration, even particle distribution, and full compatibility with the Calacatta Concrete product line.

This catalyst is **not a conventional pigment** — it is formulated to react during installation and plays an active role in forming the marbled design.

APPLICATION

This product is **exclusively compatible** with Calacore Astra FS.

Dissolve the recommended dose (see the mix design plan) in water and mix mechanically **before adding the concrete**.

KEY FEATURES

- Creates a marbled effect **within the concrete itself**
 - Requires **no binder** or chemical activation
 - Stable, controlled pigmentation
 - Rich, natural color variations
 - Does **not affect concrete workability**
-

WARNINGS & RECOMMENDATIONS

- Do **not** use with concrete mixes **outside the Calacatta system**
 - Store in a dry place, **away from humidity**
 - Do **not inhale** powder — wear a mask during handling
 - Do not mix colors without prior **technical approval**
 - This product **should not be replaced** with standard pigments
-

PACKAGING & STORAGE

- **Format:** 25 lb
 - **Shelf Life:** 12 months in unopened original packaging
 - **Storage:** Cool, dry location, away from direct sunlight
-

RECOMMENDED MIXING TOOLS

- Mechanical mixer
 - 20 L mixing bucket
-

TECHNICAL NOTES

Property	Estimated Value
Appearance	Lightly tinted fine powder
Moisture content	< 0.5%
Application temperature	10 °C to 35 °C (50 °F to 95 °F)
Solubility	Soluble
pH (aqueous suspension)	Neutral to slightly basic

FOR PROFESSIONAL USE ONLY

This catalyst is strictly intended for professional use as part of the **Calacatta application protocol**. Its performance depends on precise mixing and application methods.

Calacatta Concrete
Calacattaconcrete.ca
Info@calacattaconcrete.ca