



# GYPROC AGRI-GYP

## DECLARATION OF CONFORMITY (NO 001)

**1 EU fertilising product:**

GYPROC AGRI-GYP

PFC 7 - Fertilising product blend consisting of by-products within the meaning of Directive 2008/98/EC:

PFC 3 - A: Organic soil improver

PFC 6 - A: Microbial plant biostimulant

**2 Name and address of the manufacturer:**

Saint-Gobain Construction Products Ireland Ltd.,  
Unit 4, Kilcarbery Business Park, Nangor Rd,  
Dublin 22, D22 R2Y7, Ireland

**3 This EU declaration of conformity is issued under the sole responsibility of the manufacturer.**

**4 Object of the declaration:**

Agri-Gyp is a CE fertiliser grade gypsum obtained as a by-product of Gypsum based products. It is used in a variety of agricultural applications including as a carrier for horticultural dressings, as a mushroom composting ingredient and as a soil improver.

**5 Object of the declaration:**

Regulation (EU) 2019/1009 (2)

**6 References to the relevant harmonised standards or to the common specifications used or references to the other technical specifications in relation to which conformity is declared:**

N/A

**7 Notified Body:**

N/A

**8 Where applicable, annexed to this EU declaration of conformity are the EU declarations of conformity for the component EU fertilising products of the fertilising product blend.**

## Annex

### 9 Declared composition:

COMPOSITION	LIMIT	DECLARED VALUE	UNIT
Cadmium	1.5 mg/kg dry matter	<0.01	mg/kg
Hexavalent chromium	2 mg/kg dry matter	<0.6	ug/kg
Mercury	1 mg/kg dry matter	<0.0025	mg/kg
Nickel	100 mg/kg dry matter	5.17	mg/kg
Lead	120 mg/kg dry matter	5.78	mg/kg
Inorganic arsenic	40 mg/kg dry matter	<0.01	mg/kg
Copper	300 mg/kg dry matter	6.95	mg/kg
Nitrogen	Declared as % by mass, if exceeding 0,5 % by mass; also must give description of origin of nitrogen	Not declared	
Phosphorus pentoxide	Declared as % by mass, if exceeding 0,5 % by mass	Not declared	
Potassium oxide	Declared as % by mass, if exceeding 0,5 % by mass	Not declared	
Carbon to nitrogen ratio	Declared, must be shown as C/N	466:01:00	C/N
Dry matter	Declared	70%	
Organic matter	Declared	13%	
Organic carbon	Declared as % by mass, can be calculated by multiplying organic matter by 0.56	7.45%	
pH	Declared	8.78	
Conductivity	Declared; must be shown as ms/m	215	ms/m

These values are regularly monitored and updated accordingly. Please ensure you check for the latest version of this document for updated declared figures.

### 10 Additional information:

Gypsum minerals can be affected by absorption of moisture and may change physical properties.

To help protect the product during use, open or part used bags should be carefully folded and closed.

Each bag is date stamped and stocks should be rotated so that the oldest material is used first.

For bulk (non-bagged) deliveries please use delivery date as production date, and rotate stock accordingly.

Signed for and on behalf of:



*Kieran Holohan*  
**Managing Director**

Saint-Gobain Construction  
Products Ireland Ltd.  
22/01/2025

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[www.gyproc.ie](http://www.gyproc.ie)

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