

SULFACAL AH 2-5 GRANULE

Agriculture & Environment

PRODUCT DESCRIPTION

Sulfacal AH 2-5 Granule is a natural granulated source of Calcium Sulphate, ensuring a balanced supply of these essential nutrients (as CaO and SO₃). Produced in the UK it is designed to promote the growth of various crops and grassland as a fertiliser, and will also improve your soil structure. Uniform granules ranging from 2mm to 5mm, allowing for easy and even application with a great spreadability to 42m.

PRODUCT BENEFITS

- + Typically 40% SO₃
- + Typically 30% CaO
- + Granulation between 2mm - 5mm. Great spreadability to 42m
- + Produced in the UK

APPLICATIONS

Agriculture

TECHNICAL INFORMATION

Chemical name	Calcium sulphate anhydrous
Chemical composition	CaSO ₄
Calcium content (%)	≥ 25
Sulphur content (%)	≥ 35
Sieve analysis (mesh size & % weight retained)	≥ 80% between 2 - 5mm
Colour	Brown
Moisture content (%)	< 8.0%

The technical data outlined represents typical figures only. For further details, please contact Saint-Gobain Formula directly.

KEY INFORMATION

Please store in cool, dry conditions to avoid altering the properties of the product.

PACKAGING AND SHELF LIFE

	Packaging Available	Shelf Life (Month)
Bulk bag*	600 kg	N/A

*For bespoke bulk bag options please speak with your sales contact.

When stored under dry conditions and in its original packaging, the product will have a specified shelf life that commences from the date of manufacture that is displayed on each sack. Shelf life depends on the packaging type. For those products where a defined 'best before' date is applicable, BBE (Best Before End) followed by the date will be displayed on each sack.

STORAGE

Anhydrite 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.

CERTIFICATION



Complies with OF&G Standards
(incorporating EC regulation 834/2007)
and is approved for use in Organic Systems.

ENVIRONMENT, HEALTH AND SAFETY

Material Safety Data Sheets of Saint-Gobain Formula plasters and gypsum minerals are available for all products and may be obtained directly on our website in the [product](#) and [documentation](#) sections. No liability is accepted by Saint-Gobain Formula for injury to any person or loss or damage to property by improper use of the product.

DISCLAIMER

This product has been designed for the intended use outlined in this product datasheet. All information herein cancels and replaces any previous document and is provided for sole indicative purpose and is based on Saint-Gobain Formula's knowledge and experience on the date of issuance of this datasheet. Saint-Gobain Formula reserves the right to amend or modify this datasheet. To make sure you are up to date with the latest changes that may have occurred, visit frequently our website. It is advisable to contact Saint-Gobain Formula in case of any doubt arising from the content of such information. Unless otherwise stated, Saint-Gobain Formula's test methods apply. To obtain a copy of the test method, please contact Saint-Gobain Formula directly.

Saint-Gobain Formula shall not be liable for damages or losses of any kind due to an improper use of the product. This datasheet shall not be construed as a substitute for a professional advice before product's use or installation. It is the user's responsibility to use, or install, the products in strict compliance with the applicable norms, standards and professional uses in force on the date of use, or installation.

CONTACT

*For any information, please visit our website
www.saintgobainformula.com*



*Sales
contact*



Documentation



*Technical
information*



*Global
information*