



# Omyacyle

Certified Recycled Calcium Carbonate  
for the Construction Industry



THINKING OF TOMORROW

# Recycled Calcium Carbonate for More Sustainable Products in Construction

Calcium Carbonate is well known in the Construction Industry as a natural ingredient that provides a range of different functionalities and optimizes overall cost.

To meet the growing and increasingly stringent demand in the Construction Industry for more recycled materials, Omya has developed a new reclaimed Calcium Carbonate complying with the ISO 14021:2016 certification that enables its use as recycled material.

In its Omyacyle product range, Omya uses specifically selected calcium carbonate from reclaimed material and has obtained the Bureau Veritas certification as 100% recycled material. It offers a valuable contribution to Sustainability as a certified, recycled, high-quality raw material covering a broad application spectrum.

Thanks to the new and broad product portfolio, mineral fillers currently used in many Paints & Coatings, Adhesives & Sealants, Mortar, and Concrete recipes can be substituted by Omyacyle, thus improving the sustainability and the recycled content of the final product.



Paints & Coatings



Adhesives & Sealants



Concrete



Dry Mortar



Engineered Wood Products

Featured Selection of Products	D50% (µm)	D98% (µm)	CIE L*
<b>Omyacyle 1</b>	1.7	8	98
<b>Omyacyle 1T</b>	1.7	8	98
<b>Omyacyle 2</b>	2.5	15	98
<b>Omyacyle 2T</b>	2.5	15	98
<b>Omyacyle 5</b>	5	30	97.5
<b>Omyacyle 10</b>	10	50	97.5
<b>Omyacyle 15</b>	15	100	97

Unlock the full spectrum of solutions by reaching out to our dedicated sales team. Start your journey today by replacing mineral fillers with Omya's sustainable alternatives.

## Why Choosing Omyacyle

- 100% recycled content
- ISO 14021 certificate from Bureau Veritas
- Increases the recycled content of the final product

Omya International AG, Baslerstrasse 42, CH-4665 Oftringen, email: [construction@omya.com](mailto:construction@omya.com)

Omya has taken every possible care to ensure that the information herein is correct in all aspects. However, Omya cannot be held responsible for any errors or omissions which may be found herein, nor will it accept responsibility for any use which may be of the information, the same having been given in good faith, but without legal responsibility. This information does not give rise to any warranties of any kind, expressed or implied, including fitness for purpose and non-infringement of intellectual property. The technical information presented comprises typical data and should not be taken as representing a specification. Omya reserves the right to change any of the data without notice.

Source: Omya International (2024/03) EN