



TECHNICAL DATA SHEET

SSMC1 Growing Medium



Description

A superior blend of lightweight water retaining aggregates, and composted organic material, specifically researched and engineered to offer a unique self-sustaining growing platform. Only the highest quality materials are used in our MC1 product, utilising composted organic material from sustainable sources, recycled clean crushed brick which is a second from the brick manufacturing industry containing no demolition waste. In addition a carefully selected blend of lightweight aggregate and pumice is added which offers a low density and high moisture absorption, which is lacking in lower quality substrates.

Our MC1 offers a well-drained anti-settlement composition and with the additional water absorbent materials used creates a perfect environment for our Sedum Turf layer and for all drought tolerant plant species.

Loose Bulk Density: **800 – 900 Kg/m³**

Dry Weight **Approx. 900 kg**

Saturated Weight: **Approx.1200 kg**

pH Value: **6.5 – 7.5**

Available in: **Plastic sacks on pallets**

Bulk bags

Loose bulk

Silo tanker

This information is accurate to the best of our knowledge. We operate an ongoing policy of research and development and reserve the right to alter any specification without notice. We will not accept any liability that may arise out of misuse of either the information or the product