

SPECIFICATIONS: SEDUM MAT HS150

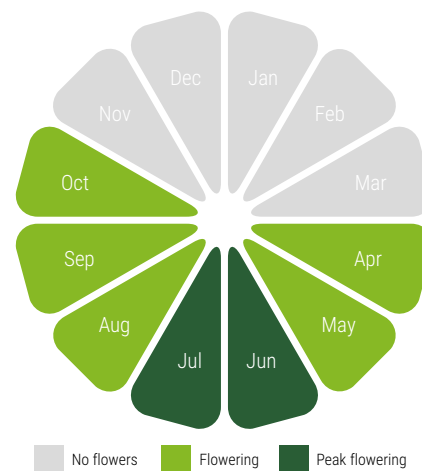
- **PRODUCT ORDER CODE** ENV-HS150
- **STANDARD SIZE** 0.5m² Slabs
500mm wide (19.6")
1000mm long (39.3")
- **ALSO AVAILABLE** 1.0m² Rolls
500mm wide (19.6")
2000mm long (78.7")
- **SUBSTRATE THICKNESS** 20mm (0.78")
- **WEIGHT PER M²** 20kg – saturated weight may be up to 25kg
- **VEGETATION HEIGHT ON DESPATCH** Approx. 50mm (1.96") The product may be mown before despatch to minimise damage to plants and as a result it may not be in flower when it is delivered.

All measurements are approximate and taken when harvested.

- **GROWTH** Harrowden Sedum HS150 is a mix of up to 18 drought-loving plants. These plants are integrated into a reinforced biodegradable coir blanket. The sedum species selected have been chosen to provide varied colour and texture throughout the seasons. Harrowden Sedum HS150 was originally developed for green roof installation but is also ideal for ground cover especially on sloped areas, providing stability, low maintenance and colour to otherwise challenging hard to reach areas. Harrowden Sedum HS150 will contain mature plants with at least 95% coverage and enough substrate to maintain the plants during establishment.
- **TYPICAL SEED MIXTURE** 100% Sedum
- **SOIL CLASSIFICATION** Grown on bespoke extensive substrate.

IMAGINE A LOW-GROWING CARPET OF PLANTS THAT WILL FLOWER ALL SUMMER LONG AND NEEDS VIRTUALLY NO MAINTENANCE. HS150 CREATES A BEAUTIFUL AREA OF FOLIAGE ALMOST ANYWHERE, BRINGING THAT SPACE TO LIFE.

FLOWERING TIMES



**The RHS Plants for Pollinators mark is only given to plants that support pollinating insects. Find out more at rhs.org.uk/plantsforpollinators

FEATURES: SEDUM MAT HS150

■ FEATURES

RHS Plants for Pollinators** - contains plant species that support pollinating insects.

A mixture of mature plants that allows you to establish dense planting very quickly - more reliable than seeding and less time-consuming than plug planting.

Biodiverse and pollinator-friendly providing a valuable source of nectar and food for many species of insects and birds.

Contains perennial species that are frost hardy down to -20°C.

Environmentally friendly requiring no pesticides.

Drought tolerant – only requiring occasional watering during long spells of dry weather.

Very low maintenance.

Prefers a neutral to slightly alkaline pH but can tolerate acidic soils - for installation on a roof this product requires a specialist roofing substrate.

Please Note: Must not be installed directly into water or waterlogged areas. Sedum plants cannot survive in waterlogged conditions.

IDEAL FOR:

GROUND COVER

BIODIVERSE LANDSCAPING SCHEMES

BANKS AND SLOPED AREAS UP TO 65 DEGREES

GREEN ROOF SYSTEMS

AROUND PONDS

LOW MAINTENANCE AREAS

COMMERCIAL LANDSCAPING

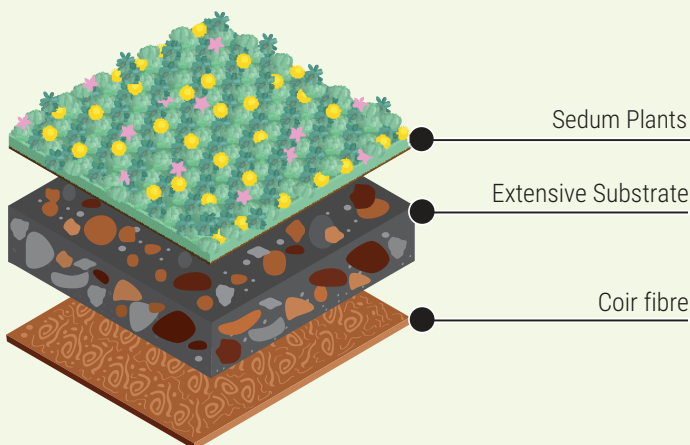
URBAN AREAS AND PARKS

DOMESTIC GARDENS

SUNNY AREAS

WHAT'S IN OUR ENVIROMAT® SEDUM MAT

- Widow's Cross (Sedum pulchellum)
- Summer Glory (Sedum spurium)
- Montanum Orientale (Sedum montanum)
- White Stonecrop (Sedum album)
- Czar's Gold (Sedum hybridum)
- Ellacombianum (Sedum ellacombianum)
- Crooked Yellow Stonecrop (Sedum reflexum)
- Tasteless Stonecrop (Sedum sexangulare)
- Goldmoss Stonecrop (Sedum acre)
- Purple Carpet (Sedum spurium coccineum)
- Spanish Stonecrop (Sedum hispanicum)
- Oregon Stonecrop (Sedum oreganum)
- Orange Stonecrop (Sedum floriferum)
- Gold Sedum (Sedum kamtchaticum)
- Angelina (Sedum rupestre)
- Wormleaf Stonecrop (Sedum stenopetalum)
- Stolon Stonecrop (Sedum stoloniferum)
- Meadow Saxifrage (Saxifraga granulata)



 **100% Sedum**
PEAT ✓ FREE

As sown. The actual percentage of each species contained may vary due to environmental factors. Harrowden makes every effort to ensure its products are free from weeds and pests, however due to the natural way in which these products are grown we cannot guarantee they are 100% pest free on delivery. It may not contain all species that are listed. The variation of species present has been developed to suit a wide variety of installations and environmental conditions. This will result in a product that will adapt to individual settings which may mean some species are more successful than others.