



Mobilane® Green Screen ECO

Promote nature restoration

“Promote biodiversity, strengthen local ecosystems, and protect our nature.”

The ECO variant is a sustainable, new addition to the Mobilane Green Screen range. This ready-made hedge consists of seven different native plants, each carefully selected to enhance biodiversity. The various flowers in this hedge attract a wide range of insects, and birds enjoy the berries and the shelter the hedge provides. The combination of plants offers a rich mix of colours, textures, and seasonal blooms, making it an excellent choice for any application aimed at nature restoration.

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Native plants play a crucial role in maintaining ecological balance and nature restoration. Here are the main reasons why native plants are so important:

1. Support local biodiversity

Native plants form the foundation of local ecosystems and provide food and habitat for local wildlife, such as birds, insects, and other fauna.

2. Adaptation to local conditions

Native plants are accustomed to specific climatic conditions and soils, making them better suited to the local environment.

3. Promote healthy ecosystems

Native plants help maintain healthy soil, water management, and air quality. They contribute to ecological processes, such as pollination and the natural food chain.

4. Reduce spread of invasive species

When native plants are well established, they can outcompete invasive species by utilizing space, nutrients, and other resources more efficiently.

5. Support pollinators

Native plants are often the primary food source for native pollinators, such as bees, butterflies, and other insects.

6. Cultural and historical value

Native plants are part of the natural heritage and history of a region.

7. Climate Resilience

Due to their adaptation to local conditions, native plants are often more resistant to extreme weather conditions and climate changes.

8. Educational value

Native plants offer educational opportunities for communities and schools to learn more about local flora and fauna. This can help develop a better understanding of the ecological systems they live in and the importance of preserving these systems.

Learn more about the Mobilane Green Screen ECO at www.mobilane.co.uk.



BENEFITS

- Promotes healthy ecosystems
- Strong hedge for nature restoration
- Easy and fast to install
- Contributes to biodiversity
- Rich source of food for local fauna
- Natural habitat for animals
- Suitable for mechanical pruning

FEATURES

- Naturally mature hedge
- Seven native plant species
- Adapted to local conditions
- Less susceptible to local diseases and pests
- Certified sustainable production
- Can be planted throughout the year, except during frost periods
- Root ball of biodegradable coco fibres
- Environmentally and animal-friendly steel grid
- High-quality fencing with 10 - year guarantee

“ENVIRONMENTALLY CONSCIOUS OPTION”

‘ECO’ stands for an “Environmentally Conscious Option.” This means that we cultivate sustainably and with respect for the environment, focusing on nature restoration. By using native plants, we contribute to the preservation of local biodiversity and provide a natural habitat for local wildlife. The Green Screen ECO is therefore a conscious choice for a sustainable and eco-friendly hedge.





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TECHNICAL INFORMATION

DIMENSION

The Mobilane Green Screen ECO has a standard width of 1.20 meters and is available in a height of 1.80 meters.

INSTALLATION EQUIPMENT & ACCESSORIES

An extensive range of installation materials (poles, brackets) and accessories (extensions, gates) is available for the correct installation of the Mobilane Green Screen ECO.

INSTALLATION

Watch the extensive installation guide and videos at www.mobilane.co.uk.

MAINTENANCE

Visit the website for more information on maintenance of Mobilane Green Screen ECO.

PLANT SPECIES



LIGUSTRUM VULGARE

A versatile, semi-evergreen plant known for its dense branching and black berries appearing in autumn.



ACER CAMPESTRE

This plant is a strong but slow-growing plant. The hedge produces greenish-yellow flowers followed by winged seeds and the leaves turn yellow/red in autumn.



CRATAEGUS MONOGINA

Commonly used as a hedge; its dense branches and thorns provide nesting sites for birds; berries are edible.



CARPINUS BETULUS

Features multi-veined leaves with a double serrated edge; dark green in summer, lighter underneath; retains some brown leaves in winter.



PRUNUS SPINOSA

Blooms early in spring with white blossoms; produces purple-blue (edible) fruits resembling small plums.



VIBURNUM OPULUS

A decorative plant with striking flowers and berries; attracts butterflies and bees, and the berries are loved by birds.



CORYLUS AVELLANA

A shrub with characteristic hanging catkins and edible hazelnuts.