

Wildflower species - 2017



To achieve a sedum/wildflower mix, Wallbarn can provide a mixture of coir and wildflower seeds to be broadcast over the flowering sedum M-Trays®.

The carefully selected mix of annual and biennial seeds will produce flowers up to a height of 50cm (some may reach up to 80cm) that attract both bees and butterflies. The seeds are mixed with coir to help kick-start the germination process and facilitate an even distribution. The mixture is provided in 1ltr bags made up of 30g of seeds mixed with 1000ml of coir, enough to cover 10m².

A much greater amount of maintenance is required for wildflower green roofs. Every Autumn the plants will need to be deadheaded, dry stalks and other vegetation needs to be removed. Any unwanted vegetation including windborne weeds need to be removed.

These wildflowers are annual and biennial so new seeds must be broadcast every Spring.



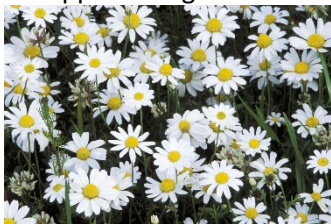
Knapweeds

Flowering period: June to September
Approx. height 50cm



Red Campion

Flowering period: May to September
Approx. height 50cm



Corn Chamomile

Flowering period: June to September
Approx. height 20-50cm



Corn Marigold

Flowering period: June to October
Approx. height 20-80cm



Betony

Flowering period: June-October
Approx. height 20-50cm



Corn Poppy

Flowering period: May to June
Approx. height 20-40mm



Hop trefoil

Flowering period: June to August
Approx. height 50-70mm



Lady's Bedstraw

Flowering period: June to October
Approx. height 50-70cm



Corn Cockle

Flowering period: June to September
Approx. height 50cm



Yarrow

Flowering period: May to September
Approx. height 50cm



Corn Flower

Flowering period: June to September
Approx. height 20-50cm



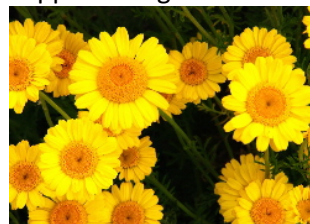
Ragged Robin

Flowering period: June to September
Approx. height 20-50cm



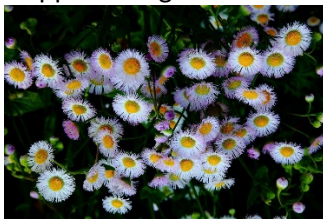
Hawkweed

Flowering period: June-October
Approx. height 20-50cm



Dyers Chamomile

Flowering period: May to June
Approx. height 20-40mm



Fleabane

Flowering period: June to October
Approx. height 30-50mm

