

INFORMATION

More leaflets are available online at www.allinone.co.uk

ATTRACT BEES To Your Garden

Bees are responsible for approximately 15-30% of the whole worlds food supply! Our gardens provide flowers that bees need for survival and likewise, the flowers need bees for pollination, but it's important that the flowers you grow provide the food bees need. Bees of all kinds need flowers for both nectar and pollen. Honeybees use nectar (an energy source) to make honey and the pollen provides them with a protein-rich food. Choosing single blooms, rather than double, make these foods more accessible to the bees. Aim to offer a good range of blooms throughout the seasons.

SPRING FLOWERS

Bluebell
Bugle
Crab Apple
Daffodil
Flowering Cherry
Flowering Currant



Forget-Me-Not
Hawthorn
Hellebore
Pulmonaria
Pussy Willow
Rhododendron



Rosemary
Viburnum
Thrift

EARLY SUMMER FLOWERS

Aquilegia
Astilbe
Campanula
Comfrey
Everlasting Sweet Pea
Fennel



Foxglove
Geranium
Potentilla
Snap Dragon
Stachys
Teasel

Thyme
Verbascum



LATE SUMMER FLOWERS

Angelica
Aster
Buddleia
Cardoon
Cornflower
Dahlia
Delphinium



Eryngium
Fuchsia
Globe Thistle
Heather
Ivy
Lavender
Penstemon



Scabious
Sedum
Verbena

All these flowers should be available within our plant department throughout the year.