











A curated blend of seven flowering plants designed to provide year-round sustenance for various butterfly and moth species, including caterpillars. This enhancer ensures a continuous food source, especially during spring when nectar is scarce for butterflies and moths emerging from hibernation.

Product Code

ENC-Bfly

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Species, colour and flowering period					J	F	М	Α	М	J	J	Α	s	0	N	D
Meadow Cranesbill (Geranium pratense)	Its nectar-rich flowers are known to attract a variety of butterflies. It is also a food source for the caterpillars of the Brown Argus butterfly, providing essential nourishment during their larval stage.	50 - 100cm	Р	UK Native												
Greater Knapweed (Centaurea scabiosa)	Huge favourite of all kinds of butterflies	50 - 100cm	Р	UK Native												
Wild Marjoram (<i>Origa-num vulgare</i>)	With its aromatic foliage and nectar-rich flowers, Wild Marjoram serves as an essential food source for bees, supporting their health and vitality.	50 - 100cm	Р	UK Native												
Night-flowering catchfly (Silene noctiflora)	Strategically opening its blooms to cater to nocturnal moths, showcasing a remarkable example of symbiosis and co-evolution, while providing a food source for night-flying pollinators.	50 - 100cm	A/ BI	UK Native												
Primrose (<i>Primula</i> vulgaris)	Early-blooming primrose serves as a vital food source for various butterfly species, aiding in its conservation efforts.	10 - 30cm	ВІ	UK Native												
Birdsfoot Trefoil (Lotus corniculatus)	Caterpillar food plants for Common Blue, Silver-Studden Blue and Wood White butterflies (Priority Species)	10 - 50cm	Р	UK Native												
Kidney Vetch (Anthyllis vulneraria)	A significant plant for butterflies, particularly the Small Blue (Cupido minimus), which is the UK's smallest butterfly. The plant serves as the sole food source for the caterpillars of the Small Blue, providing them with essential nourishment during their larval stage.	10 - 50cm	Р	UK Native												

