



## Benefits:

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- Impresses the observer with the different flower colours and shapes of the more than 30 flowering species.
- Pollen and nectar donors for bees, bumblebees, butterflies and many other insects
- Especially viterra® BLUMENTEPPICH provides hibernation sites for insects in winter as well as food and cover for birds and wild animals
- Continuous flowering period from the end of May until late autumn
- Promotes image enhancement of the agricultural landscape

## Blend details:

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Species

Achillea millefolium, Adonis aestivalis, Agrostemma githago, Alcea nigra, Aquilegia vulgaris, Bellis perennis, Calendula officinalis, Campanula caraptica, Centaurea caryus, Chrysanth. leuc., Chrysanth. segetum, Coriandrum sativum, Daucus carota, Dracocephalum moldavica, Echinacea purpurea, Hypericum perforatum, Linum perenne, Linum rubrum, Lupinus perennis, Malva sylvestris, Matricaria chamomilla, Monarda citriodora, Myosotis alpestris, Nigella sativa, Oenothera lamarkiana, Papaver rhoeas, Salvia nemerosa, Salvia officinalis, Sanguisorba minor, Silene armeria, Viola cornuta

with cruciferae, with legumes, Without grass, winter-hardy

viterra® Cover crop blend

# BLUMENTEPPICH

Perennial flowering mixture



## Usage:

Humus formation  
Pollinator attractiveness

## Agronomic features:

	bad / early / short / low	good / late / long / high / tall
Weed suppression	3	
Protection against erosion	4	
Ground water protection / Nitrogen conservation	6	
Humus formation	7	
Cold- and frost resistance	7	
Drought tolerance	4	

## Cultivation recommendations:

Recommended sowing rate	5 - 7 g/m <sup>2</sup>
Sowing depth	1 - 2 cm
Sowing period	Mid of April until mid of July
Fertilization	No fertilization required.
Sowing method	Sowing by hand or drill sowing.

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