

GOOD SOLUTIONS FOR A WIDE ASSORTMENT

The production resources currently consist of 8,000 m² of greenhouse space and 15,000 m² for outdoor cultivation. In addition, there is a bulb cooling facility and a packing house. Peter works with three different substrate mixtures: one for pansies, one for summer flowers, and one for the bulbs. The cultivation substrate is supplied by Fagerhults Garden, a supplier Peter has stuck with for a long time. Important features of a cultivation substrate include being easy to moisten and retaining water, without shrinking when it becomes dry.

THE CULTIVATION SUBSTRATE SHOULD BE EASY TO MOISTEN, RETAIN WATER, AND NOT SHRINK WHEN IT BECOMES DRY

- Peter Jakobsson, owner of Jakobssons Handelsträdgård



FAGERHULTS GARDEN

Fagerhults Garden, located just outside Skånes Fagerhult, produces and delivers peat and cultivation substrate to a broad range of customers within the gardening sector.

Among Fagerhults Garden's customers you find growers like Stefan Jacobsson, but also nurseries, municipalities, cemetery administrations, trading gardens, and landscapers. Fagerhults Garden is operated by four co-owners, of whom Henrik Johansson is the CEO and one of the co-owners

BARA CLAY IMPROVES WATER ABSORPTION AND NUTRIENT BUFFERING IN THE SUBSTRATE

"For a long time, we have been supplying cultivation substrate to Jakobssons Handelsträdgård. Adding Bara Clay has been a natural choice, not only for Peter's substrates but also for other customers. We add Bara Clay to improve water absorption and nutrient buffering in the substrate. These are two important properties that positively influence the cultivation results".

- Henrik Johanson Head of sales and partner at Fagerhults Garden



