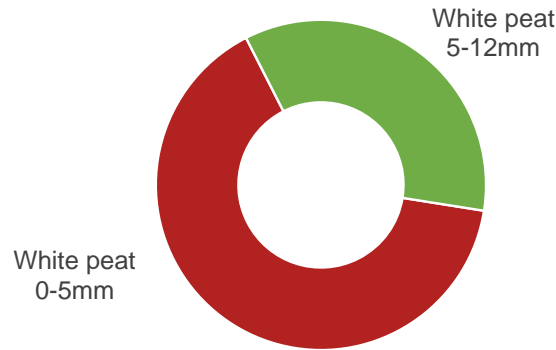


# QTS 7-12, fine

## COMPOSITION

REC.



### Structure:

fine (0 - 12 mm)

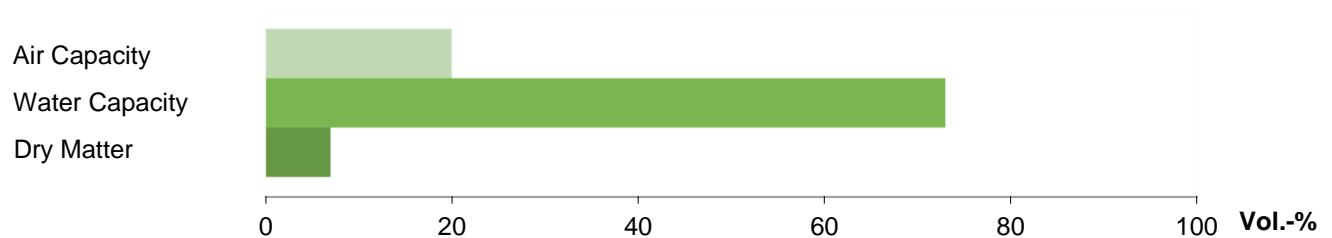
## CHEMICAL PROPERTIES

pH-value (CaCl<sub>2</sub>, v/v 1:2.5) : 5.7  
 Fertilization (g/l): 0.5  
 + extra trace element fertilizer

## NUTRIENTS

Nitrogen (mg N/l): 70  
 Phosphorus (mg P<sub>2</sub>O<sub>5</sub>/l): 80  
 Potassium (mg K<sub>2</sub>O/l): 90  
 Magnesium (mg Mg/l): 100  
 + all necessary trace elements  
 iron chelate

## PHYSICAL PROPERTIES



## APPLICATION

## COMMENTS

## CROPS

Including wetting agent.

All variation ranges of the technical properties are subject to the guidelines of the German Guetegemeinschaft Substrate fuer Pflanzen e.V. (RAL), for the pH-value it is +/- 0.4. We have prepared all product information provided by us to the best of our knowledge and belief. They make no claim to completeness and continuous or consistent accuracy. We reserve the right to make changes. Any recommendations for application or use on our part are to be understood as non-binding guidelines and must be adapted to the local and operational conditions.