

Soil Check SC Full - The Guide and Indicator

With the Soil Check Full Edition you get important key figures concerning your soil. It provides enormous possibilities to carry out very easy and simple investigations of your soil. By means of included descriptions and explanations which are also available as videos on the APV website, the determination and measurement of various indicators is possible, such as pH value (soil water and neutral salt), nitrite and nitrate content, carbonate content (CaCO₃), aggregate and humus stability, soil infiltration, general compaction, soil temperature, soil zones, soil type(s) and soil type differences. These findings enable you to identify important evidences and needs of your soil. Consequently, you can set the right measures to optimize the soil and to improve the quality efficiently.

Your Advantages:

- Everything from ONE supplier, saving you from the hassle of separate orders
- All parts are protected and can be transported in one bag which is included
- Easy to understand and pictorial explanations for proper handling (also available as Videos)
- Simple evaluation of important key figures quickly and easily on site

Your Possibilities:

- Determination of a possible general soil compaction
- Determination of the nitrate content
- Measure of the pH value (neutral salt)
- Determination of the carbonate content (CaCO₃)
- Determination of soil infiltration (water absorbing capacity of the soil)
- and much more...

Included items e.g.:

- Transport bag
- Drill and puller
- Hammer
- Spade
- Plastic and measuring cups
- Bucket

- Filter paper
- Test tubes
- Hydrochloric acid 10 % solution
- Petri dish
- pH-measurement strips
- Soil probe

For more information about the Soil Check Full and other products please visit our homepage www.apv.at/en.

Credits: APV Factory picture 1.676 characters (incl. spaces incl. headline) 266 words (incl. headline)