
Soil Testing kit for Micronutrients

K095XL

(Sufficient for 100 soil samples)

Product Identifier

| | | |
|------------|---|-------------|
| HS Code | : | 3822 00 90 |
| Storage | : | Below 30° C |
| Shelf life | : | 1 Year |

Technical Specification

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|-------------|---|--|
| Description | : | The box contains the following 1)A booklet that describes the methods for determination of Copper (Cu), Zinc (Zn), Boron (B), Manganese (Mn), Iron (Fe) and Molybdenum (Mo) as well as interpretation of results. 2)Measuring cylinder (10 ml), Plastic beaker (50 ml), Glass rod, Funnel, Ordinary Filter Paper - 2 Boxes, Plastic soil measuring scoop (marked 5g & 2g), Clean glass test tube, Small plastic spoon, stopper/rubber cork. 3)Reagent bottles - 18 Nos. 4)Colour chart |
| Results | : | The soil testing kit for Micronutrients is a box by which any one including the farmers can test the sample soil and obtain level of Copper (Cu), Zinc (Zn), Boron (B), Manganese (Mn), Iron (Fe) and Molybdenum (Mo) content in the soil. |

Safety Information

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| UN No. | : | Not dangerous good |
| Class | : | - |
| Packing Group | : | - |