

Product Code

UTA-0530 Methylene Blue Test Set, 110-230V 50-60 Hz, 1ph
 UTA-0531Y Type A Filter Paper for Methylene Blue Test, Ø:125 mm, 100 pcs/pack
 UTA-0532 Type B Filter Paper for Methylene Blue Test, Ø:125 mm, 100 pcs/pack
 UTA-0533 Type C Filter Paper for Methylene Blue Test, Ø:125 mm, 100 pcs/pack
 UTGC-0885Y Type A Methylene Blue Powder, 100 g
 UTGC-0886 Type B Methylene Blue Powder, 100 g, Dye content ≥82 % (spectrophotometrically)
 UTGC-0880 Kaolinite

Standards

EN 933-9; NF P94-068; UNE 83 180; UNI 8520-15

The Test Set is used for determining the Methylene Blue value of 0/2 mm fraction in fine aggregates.

UTGC-0886 Type B methylene blue powder has a dye content ≥82 %.

Filter paper, methylene blue powder and kaolinite should be ordered separately.



UTA-0530

UTA-0531Y	Ø:125 mm
UTA-0532	100 g/m ² , 0.20 mm thickness, filtration speed 75s, pore size 4µm.
UTA-0533	Quantitative, ash free max. 0,007%, 95 g/m ² , thickness nominal 0.210 µm, filtration speed 340s (Herzberg), pore size 8 µm.

Set Consists of

- High Speed Agitator Motor, 400/600 r.p.m.
- Stirring Propeller, Ø 70 mm 4 flanks
- Glass Burette, 50 ml x 0.1 ml
- Burette Holder and Stand
- Glass Rod, Ø 8x300 mm
- Plastic Beaker, 1000 ml

Dimensions	510x870x270
Weight (approx.)	mm 13 kg



UTGC-0885Y

UTGC-0880



UTA-0531Y



UTA-0532