



For the combined determination of the total plate count and for the detection of enterobacteria.

## mikrocount® TPC / E

### Our Plus

- Easy to use
- No preparation time
- Testing of surfaces, semi-solid materials and liquids with just one product
- Expensive laboratory equipment is not necessary
- Results within 24 - 72 hours

### Application areas

These nutrient media are used for the combined determination of the total plate count and for the detection of enterobacteria within the scope of microbiological monitoring of surfaces with inactivation of disinfectants.



# mikrocount<sup>®</sup> TPC / E

## Chemical-physical data

Color	not determined
Density	Not applicable
Flash point	Not applicable
Form	Solid form
pH	Not applicable
Viscosity, dynamic	Not applicable

## Information for order

Item	Delivery form	Item no.
mikrocount TPC / E 20 ST BX	18/Carton	on request

These products are not available in every country. For more information please contact our local subsidiary or distributor.

## Related Products

- mikrocount<sup>®</sup> duo
- mikrocount<sup>®</sup> TPC



Schülke & Mayr GmbH holds a Manufacturer's Authorisation according to sect 13 para 1 German Drug Law and Certificates of GMP Compliance for medicinal products.