# schülke ->



For the combined determination of the total plate count as well as yeasts and moulds.

# mikrocount® duo

#### **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**

mikrocount® duo is used for the combined determination of the total plate count and for the detection of yeasts and moulds with inactivation of disinfectants.





#### Chemical-physical data

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

# **Special advice**

Storage temperature: 10-25°C. Keep away from sunlight.

# Information for order

Item	Delivery form	Item no.
mikrocount duo 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.  $\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \int_{-\infty}^{\infty}$ 

# **Related Products**

- mikrocount® TPC
- mikrocount® TPC / E





