



Ordering information		
Designation	Pack of	REF
<b>TLC micro-set F1*</b>	1 kit	814200
Refill reagents for TLC micro-set F1		
Amino acid test mixtures (components see previous page)	8 mL	814201
Collection of 4 individual components of the amino acid test mixture	4 x 8 mL	814202
Cation test mixture (components see previous page)	8 mL	814204
Collection of 2 individual components of the cation test mixture (Cu <sup>2+</sup> , Mn <sup>2+</sup> )	2 x 8 mL	814205
<b>TLC micro-set F2*</b>	1 kit	814300
Refill reagents for TLC micro-set F2		
Cholesterol reference solution*	8 mL	814301
<b>TLC micro-set F3*</b>	1 kit	814400
Refill reagents for TLC micro-set F3		
Quinine reference solution*	8 mL	814405
Paracetamol reference solution*	8 mL	814406
Caffeine reference solution*	8 mL	814407
<b>Refill packs TLC sheets for all TLC micro-sets</b>		
TLC polyester sheets POLYGRAM® SIL G/UV <sub>254</sub> , 4 x 8 cm	4 x 50	814025
TLC polyester sheets POLYGRAM® Alox N/UV <sub>254</sub> , 4 x 8 cm	4 x 50	814026
TLC polyester sheets POLYGRAM® CEL 300, 4 x 8 cm	4 x 50	814027
TLC polyester sheets POLYGRAM® 4 x 8 cm: 100 x SIL G/UV <sub>254</sub> ; 50 x Alox N/UV <sub>254</sub> ; 50 x CEL 300	1 kit	814028

\* These products contain harmful substances which must be specially labeled as hazardous. For detailed information please see SDS.  
 Accessories for TLC micro-sets can be found under TLC accessories on page 295.  
 Spray reagents can be found on page 296.



## TLC micro-set M

This kit is prerequisite for the separations with kits F1 to F3. In addition, it serves as basic equipment for the individual study of further thin layer chromatographic experiments.

### Contents of TLC micro-set M (materials kit)

- 2 x 50 glass capillaries 1 µL, 2 spotting guides
- 1 rubber cap for capillaries
- 1 measuring cylinder 10 mL
- 1 beaker 25 mL
- 2 developing chambers
- 1 glass laboratory sprayer with rubber bulb
- 1 plastic syringe 1 mL
- 20 sheets filter paper MN 713 (15 x 21 cm)
- 50 polyester sheets 4 x 8 cm each of POLYGRAM®: SIL G/UV<sub>254</sub>, Alox N/UV<sub>254</sub> and CEL 300

Ordering information		
Designation	Pack of	REF
<b>TLC micro-set M (materials kit)</b>	1 kit	814100

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