



14 Accessories

**13 Reaction Tubes/
Analyser Cups**

12 Lids/Sealers/
CapMats

11 Cryo-
Technics

10 Biochips/
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9 Separation

8 Protein
Crystallisation

7 Molecular
Biology

6 Liquid
Handling

5 Tubes/Multi-
Purpose Beakers

4 Microbiology/
Bacteriology

3 Immunology/
HLA

2 HTS-
Microplates

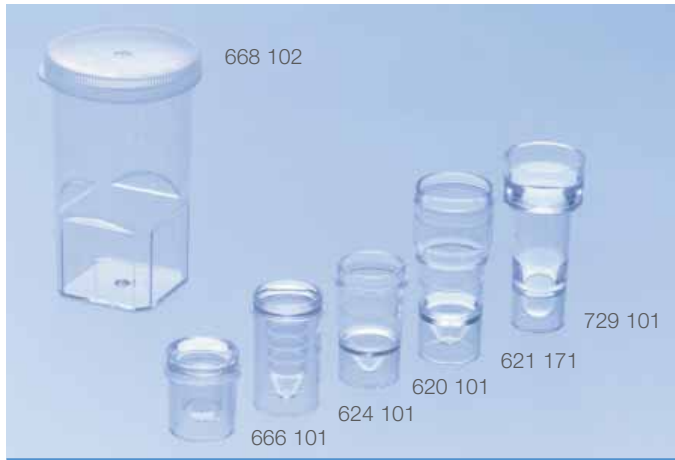
1 Cell/
Tissue Culture

13 Reaction Tubes / Analyser Cups

| | |
|-------------------------------------|---------------|
| ➤ Analyser Cups | 13 2 |
| Polystyrene Analyser Cups | 13 2 |
| <hr/> | |
| ➤ Reaction Tubes | 13 3 |
| Reaction Tubes | |
| – with Attached Cap | 13 3 |
| – with Screw Cap | 13 3 |
| <hr/> | |
| ➤ Semi-micro / Macro Cuvette | 13 4 |
| Semi-micro Cuvette | 13 4 |
| Macro Cuvette | 13 4 |




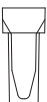
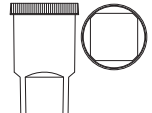
Analyser Cups



Analyser Cups

- Available for numerous established analytical systems, such as Technicon, Gensae, Centrifchem, Hitachi, Coulter and Hycel analysers

| |  |  |  |
|------------------------------|--|---|---|
| Cat.-No. | 620 101 | 621 171 | 624 101 |
| Description | analyser cup | analyser cup | analyser cup |
| Material | polystyrene | polystyrene | polystyrene |
| Bottom design | conical | conical | conical |
| Support skirt | + | + | + |
| Volume [ml] | 1.5 | 4 | 0.5 |
| Cap, Cat.-No. | 620 380 | - | - |
| Suitable for | Technicon | Technicon | Gensae |
| Quantity per bag/case | 500/6000 | 250/5000 | 500/6000 |

| |  |  |  |
|------------------------------|--|---|---|
| Cat.-No. | 666 101 | 729 101 | 668 102 |
| Description | analyser cup | analyser cup | analyser cup |
| Material | polystyrene | polystyrene | polystyrene |
| Bottom design | conical | conical | flat |
| Support skirt | + | + | - |
| Volume [ml] | 0.3 | 1.7 | 25 |
| Cap | - | - | + |
| Suitable for | Centrifchem | Hitachi | Coulter / Hycel |
| Quantity per bag/case | 1000/10000 | 250/5000 | 250/1250 |

Reaction Tubes

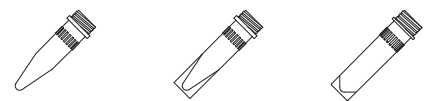
Reaction Tubes

- Overview: Max. Centrifuge Capacity in Technical Appendix
- Further Coloured Caps p. 5 | 13
- High chemical and temperature resistance
- Available for Eppendorf, Vitatron and Roche systems
- Available in different sizes
- Brown reaction tube for light-sensitive materials

Free of detectable DNase, RNase, human DNA
non-pyrogenic



| Cat.-No. | 616 201 | 616 283 | 618 201 | 623 201 | 667 201 | 742 270 |
|-----------------------|---------------|---------------|---------------|---------------|---------------|-------------|
| Description | reaction tube | reaction tube | reaction tube | reaction tube | reaction tube | "Cobas" cup |
| Colour | natural | brown | natural | natural | natural | blue |
| Volume [ml] | 1.5 | 1.5 | 1.5 | 2.0 | 0.5 | 0.7 |
| Graduation | + | + | - | + | - | - |
| Cap, attached | + | + | - | + | + | + |
| Suitable for | Eppendorf | Eppendorf | Eppendorf | Eppendorf | Vitatron | Roche |
| Sterile | - | - | - | - | - | - |
| Quantity per bag/case | 500/4000 | 500/4000 | 500/3000 | 500/4000 | 1000/10000 | 500/15000 |



| Cat.-No. | 716 201 | 717 201 | 722 201 |
|-----------------------|---------------|---------------|---------------|
| Description | reaction tube | reaction tube | reaction tube |
| Volume [ml] | 1.5 | 1.5 | 2.0 |
| Graduation | - | - | - |
| Screw cap, Cat.-No. | 366 XXX | 366 XXX | 366 XXX |
| Skirt | - | + | + |
| Sterile | - | - | - |
| Quantity per bag/case | 500/5000 | 500/5000 | 500/5000 |

Semi-micro / Macro Cuvette



Semi-micro / Macro Cuvette

↳ UV-Star® microplate for transmission range up to 230 nm p. 2 | 37

- Ideal for enzymatic determinations, since the very thin walls enable rapid and uniform equilibration
- Manufactured from crystal clear polystyrene
- Characterised by minimal light scatter but high transmission rate

| Cat.-No. | 613 101 | 614 101 |
|--|--------------------|---------------|
| Description | semi-micro cuvette | macro cuvette |
| Volume [ml] | 3 | 4 |
| Material | polystyrene | polystyrene |
| Length [mm] x width [mm] x height [mm] | 10 x 10 x 45 | 10 x 10 x 45 |
| Quantity per box/case | 100/1000 | 100/1000 |