



# VITROMED

Germany

## Product Catalogue

We stand for German precision, high quality products and  
compassionate customer service

[www.vitromed.com](http://www.vitromed.com)



## Details

- Endotoxin tested ( $< 0.05$  EU/device)
- 96h 1-cell Mouse Embryo Assay (MEA)  $\geq 80\%$
- Gamma sterilized
- Customized single packaging for easy and secure removal
- Color-coded according to purpose
- 1 x 10 pipettes individually, sterile packed

| Type      | Ref Nr.     | Dimension (μm) | Angle (°) | Qty/Unit |
|-----------|-------------|----------------|-----------|----------|
| INJECTION | V-INJ-S3-30 | 7 (OD)         | 30        | 10       |
| INJECTION | V-INJ-S3-35 | 7 (OD)         | 35        | 10       |
| HOLDING   | V-HOLD-30   | 120 (OD)       | 30        | 10       |
| HOLDING   | V-HOLD-35   | 120 (OD)       | 35        | 10       |



### Details

- Endotoxin tested ( $< 0.05$  EU/device)
- 96h 1-cell Mouse Embryo Assay (MEA)  $\geq 80\%$
- Gamma sterilized
- Easy and secure removal
- Unique color code for each size
- V-DENUPET - 5 x 10 pipettes / V-DENUPET SP - 1 x 75 pipettes

| Type       | Ref Nr.  | Dimension (µm)                                | Qty/Unit |
|------------|----------|-----------------------------------------------|----------|
| DENUPET    | V-DEN-   | 125, 135, 140, 150, 175<br>200, 275, 300, 600 | 50       |
| DENUPET SP | V-DEN-SP | 125, 135, 140, 150, 175<br>200, 275, 300, 600 | 75x1     |



## Details

- Endotoxin tested ( $< 0,05$  EU/device)
- 96h 1-cell Mouse Embryo Assay (MEA)  $\geq 80\%$
- Gamma sterilized
- Customized single packaging for easy and secure removal
- Color-coded according to purpose
- 1 x 10 pipettes individually, sterile packed

| Type          | Ref Nr.      | Dimension (μm) | Angle (°) | Qty/Unit |
|---------------|--------------|----------------|-----------|----------|
| Polar Body    | V-PGDP-V1-30 | 23 (OD)        | 30        | 10       |
| Polar Body    | V-PGDP-V1-35 | 23 (OD)        | 35        | 10       |
| Blastomere    | V-BBP-V1-30  | 46 (OD)        | 30        | 10       |
| Blastomere    | V-BBP-V1-35  | 46 (OD)        | 35        | 10       |
| Trophectoderm | V-TEBP-V1-30 | 32 (OD)        | 30        | 10       |
| Trophectoderm | V-TEBP-V1-35 | 32 (OD)        | 35        | 10       |



V-DENUPET  
HANDLE

V-DENUPET HANDLE is used in combination with denuding pipettes during assisted reproductive treatment for removal of cumulus cells from cumulus-oocyte complexes (COC), handling of oocytes, pronuclear stages, embryos and blastocysts.

Details

- V-DENUPET HANDLE allows secure volume adjustments till 3 µL
- Precise control for manipulation of oocytes and embryos
- Smooth and responsive plunger making it ideal for daily lab routine
- Easy and quick fixation of denudation pipettes with different sizes

Ordering  
Information

| Type    | Ref Nr. | Material | Qty/Unit |
|---------|---------|----------|----------|
| Handset | V-DH02  | Metal    | 1        |



V-SPERM  
MORPHO SLIDE

V-SPERM MORPHO SLIDE provide a pure and clear exposure of sperm for qualitative assessment of morphology for *in vitro* diagnostic purposes in IVF/ART.

Details

- Stains: cresyl violet acetate and new methyl blue
- Time and cost efficient
- Ready to use
- 1 x 10 pre-stained slides and 10 cover slides

Ordering  
Information

| Type               | Ref Nr.  | Stains                                     | Qty/Unit                     |
|--------------------|----------|--------------------------------------------|------------------------------|
| Pre-stained Slides | V-SMS-01 | Cresyl violet acetate & new methylene blue | 10 (Slides and Cover slides) |



V-TRANSIN

V-TRANSIN enables air tight and controlled usage.

Details

- Endotoxin tested (< 0.05 EU/device)
- 96h 1-cell Mouse Embryo Assay (MEA) ≥ 80%
- Latex and rubber free
- 1 mL volume with luer connector
- 1 x 100 syringes, individually and sterile packed

Ordering  
Information

| Type     | Ref Nr.  | Volume (mL) | Qty/Unit |
|----------|----------|-------------|----------|
| Syringes | V-TRI-ET | 1           | 100      |



**V-GLASSPET** V-GLASSPET pipettes are designed for easy liquid handling.

- Details**
- Endotoxin tested (< 0.05 EU/device)
  - 96h 1-cell Mouse Embryo Assay (MEA) ≥ 80%
  - Gamma sterilized
  - Plugged with sterile cotton or unplugged, sizes: 150 mm and 230 mm
  - 2 mL volume
  - 10 x 25 pipettes, sterile blister packed

| Ordering Information | Type            | Ref Nr.     | Dimension (mm) | Classification | Qty/Unit |
|----------------------|-----------------|-------------|----------------|----------------|----------|
|                      | Pasteur Pipette | V-GPT-150   | 150 (Length)   | Plugged        | 250      |
|                      | Pasteur Pipette | V-GPT-150NP | 150 (Length)   | Non-Plugged    | 250      |
|                      | Pasteur Pipette | V-GPT-230   | 230 (Length)   | Plugged        | 250      |
|                      | Pasteur Pipette | V-GPT-230NP | 230 (Length)   | Non-Plugged    | 250      |



**V-MARKER PEN** V-MARKER PEN with its ultra fine tip are ideal for the marking of dishes, cryovials and straws.

- Details**
- Endotoxin tested (< 0.05 EU/device)
  - 96h 1-cell Mouse Embryo Assay (MEA) ≥ 80%
  - Non-toxic and xylene free
  - Available in black, red and blue
  - 1 x 4 pens in your choice of colors

| Ordering Information | Type       | Ref Nr.  | Classification    | Qty/Unit |
|----------------------|------------|----------|-------------------|----------|
|                      | Marker Pen | V-PEN-DC | Red, Blue & Black | 4        |
|                      | Marker Pen | V-PEN-BK | Black             | 4        |
|                      | Marker Pen | V-PEN-BL | Blue              | 4        |
|                      | Marker Pen | V-PEN-R  | Red               | 4        |



**V-CARE STERI CONTROL** V-CARE STERI CONTROL enables an easy control of the aseptic working environment and medium handling. The product enables an unmatched level of control over the sterile liquid handling processes used in ART. V-CARE SteriControl ensures the traceability of sterile working conditions.

- Details**
- Tryptic Soy Broth (TSB) medium
  - Growth promotion tested
  - Shelf life 12 months from date of production

| Ordering Information | Type          | Ref Nr.      | Volume (mL) | Packaging | Qty/Unit |
|----------------------|---------------|--------------|-------------|-----------|----------|
|                      | STERI CONTROL | V-CARE-SC20P | 20          | PETG      | 1        |
|                      | STERI CONTROL | V-CARE-SC20G | 20          | GLASS     | 1        |