

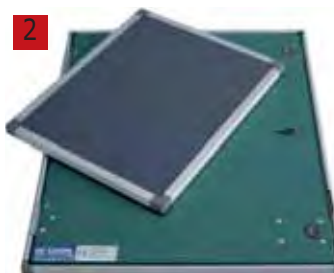


1 Gel blotting paper

GB 003, GB 005.
High purity. Very absorbent. Easy to use.
Suitable for all protein and nucleic acid blotting techniques.

GE Healthcare

| Type | Length mm | Width mm | Wall thickness mm | PK | Cat. No. |
|--------|--------------|-------------|-------------------------|-----|------------------|
| GB 003 | 200 | 200 | 0.8 | 100 | 9.057 077 |
| GB 003 | 300 | 600 | 0.8 | 25 | 9.057 067 |
| GB 003 | 580 | 600 | 0.8 | 50 | 9.057 078 |
| GB 005 | 200 | 200 | 1.2 | 25 | 9.057 079 |
| GB 005 | 580 | 580 | 1.2 | 25 | 9.057 075 |



2 X-Ray cassettes

Standard design with lead lining and snap fit lid.
- easy to open, easy to close with gentle pressure.
- firm, consistent support for films through special shaping: base pre-formed with convex profile.
- flexible, pure aluminium base (Absorption 1.2mm $A \leq$ value)
film processed in frames:
- Aluminium base coated in impact-resistant paint
- Anodised aluminium frame
- Elastic foam for film protection
- Specifically designed for autoradiography at 70°C
Use our reinforcement films in the blue sensitivity range with these X-Ray cassettes.

| Format mm | PK | Cat. No. |
|--------------|----|------------------|
| 180 x 240 | 1 | 9.106 580 |
| 240 x 300 | 1 | 9.106 581 |
| 200 x 400 | 1 | 9.106 582 |
| 356 x 432 | 1 | 9.106 583 |

Accessories for X-Ray cassettes

Reinforcement films Universal B 1
CaWo₄, blue.

| Format mm | PK | Cat. No. |
|--------------|----|------------------|
| 180 x 240 | 2 | 9.106 570 |
| 240 x 300 | 2 | 9.106 571 |
| 200 x 400 | 2 | 9.106 572 |
| 356 x 432 | 2 | 9.106 574 |



3 UV lamps

NEW!

- Filtered and unfiltered*UV lamps with different wave lengths and power levels for a broad range of applications
- Models with wave length selector suited for multiple applications
Further models on request.

Note: please order lamp holder separately.

| Type | Description | Filter size mm | Tubes W | Wave- length nm | PK | Cat. No. |
|-----------|------------------------|----------------------|------------|-----------------------|----|------------------|
| BVL-115.L | Single wavelength | 295 x 66 | 1 x 15 | 365 | 1 | 9.971 936 |
| BVL-215.G | UV sterilization lamp* | 495 x 120 | 2 x 15 | 254 | 1 | 9.971 915 |
| BVL-208.G | UV sterilization lamp* | 220 x 70 | 2 x 8 | 254 | 1 | 9.971 935 |
| BVL-4.LC | wavelength selector | 70 x 48 | 2 x 1 x 4 | 365 / 254 | 1 | 9.971 917 |
| BVL-6.LC | wavelength selector | 145 x 48 | 2 x 1 x 6 | 365 / 254 | 1 | 9.971 918 |
| BVL-8.LM | wavelength selector | 220 x 48 | 2 x 1 x 8 | 365 / 312 | 1 | 9.971 937 |



4 Lamp holder for UV lamps

| Type | For Type | PK | Cat. No. |
|--------|------------------------------|----|------------------|
| SVL-6 | BVL-4.LC, BVL-8.LM, BVL-6.LC | 1 | 9.971 921 |
| SVL-30 | BVL-115.L | 1 | 9.971 922 |

1 Handle for UV lamps NEW!

| Type | For Type | PK | Cat. No. |
|------|------------------------------|----|-----------|
| SMU | BVL-4.LC, BVL-8.LM, BVL-6.LC | 1 | 9.971 938 |
| SMA | BVL-4.LC, BVL-8.LM, BVL-6.LC | 1 | 6.230 416 |



2 UV transilluminators NEW!

Standard features include a high/low intensity safety switch and an efficient starter that allows each of the six 8W UV tubes to energise quickly without flickering, while special filter glass minimises unwanted background light. All of these features maximise contrast and sensitivity, allowing even the faintest fluorescent gels to be viewed. Two dual wavelength models offer added flexibility and convenience.

Cleaver Scientific

| Type | Filter size mm | Wave-length nm | Tubes | PK | Cat. No. |
|---------------|----------------|----------------|--------|----|-----------|
| CSLUVTS254 | 210 x 210 | 254 | 6 x 8W | 1 | 9.584 770 |
| CSLUVTS312 | 210 x 210 | 312 | 6 x 8W | 1 | 6.231 832 |
| CSLUVTS365 | 210 x 210 | 365 | 6 x 8W | 1 | 9.584 771 |
| CSLUVTSDUO | 210 x 210 | 254/365 | 6 x 8W | 1 | 9.584 772 |
| CSLUVTSDUO312 | 210 x 210 | 254/312 | 6 x 8W | 1 | 9.584 773 |



3 Blue-LED-transilluminators

UV protection shield optional.
Intensity setting 10 to 100%

biostep

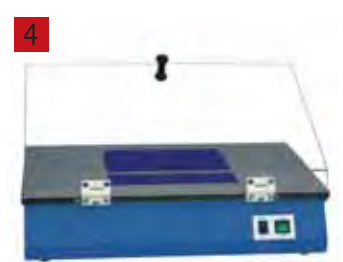
| Type | Wave-length nm | Filter size mm | Tubes | PK | Cat. No. |
|-------------|----------------|----------------|----------------|----|-----------|
| BST-20G-D2R | 470 | 200 x 200 | LED Matrix 225 | 1 | 4.007 023 |
| BST-30G-D4R | 470 | 230 x 300 | LED Matrix 378 | 1 | 4.007 024 |



4 UV transilluminators - Professional Line

- high intensity output for high UV intensities
- metal housing, with stainless steel filter frame and "long life" filter
- modern technology, highest quality manufacture
- intensity selector (Hi/Lo)
- integral UV safety screen
- top dimensions: 47 x 33cm

| Type | Description | Filter size mm | Tubes W | Wave-length nm | PK | Cat. No. |
|------------|-----------------|----------------|---------|----------------|----|-----------|
| BETXF-20.M | Hi/Lo Intensity | 200 x 200 | 6 x 15 | 312 | 1 | 9.971 906 |
| BETXF-26.M | Hi/Lo Intensity | 210 x 260 | 6 x 15 | 312 | 1 | 9.971 907 |
| BETXF-36.M | Hi/Lo Intensity | 250 x 350 | 6 x 15 | 312 | 1 | 9.971 909 |



5 Compact UV transilluminators

- Compact design (34 x 28cm)
- Metal housing, with stainless steel filter frame and "long life" filter
- Modern technology, highest quality manufacture
- Single or dual wavelength models available
- BECXF models have intensity selector (Hi/Lo)

| Type | Description | Filter size mm | Tubes W | Wave-length nm | PK | Cat. No. |
|------------|-------------------|----------------|---------------|----------------|----|-----------|
| BECCF-20.M | Hi / Lo Intensity | 200 x 200 | 6 x 8 | 312 | 1 | 9.971 910 |
| BECCF-26.M | Hi / Lo Intensity | 210 x 260 | 6 x 8 | 312 | 1 | 9.971 911 |
| BTCP-20.LM | Multi-band | 200 x 200 | 5 x 8 / 6 x 8 | 365 / 312 | 1 | 9.971 912 |
| BTCP-20.MC | Multi-band | 200 x 200 | 6 x 8 / 5 x 8 | 312 / 254 | 1 | 9.971 913 |
| BTCP-26.LM | Multi-band | 210 x 260 | 5 x 8 / 6 x 8 | 365 / 312 | 1 | 9.971 914 |

