TISSUE MARKING DYES



HISTOLOGICAL TISSUE MARKING DYES

- · Supplied in either kit or single bottles, and also accessories
- Seven colours available
- Sizes available include 3cc, 30ml (1oz), 60ml (2oz) and 240ml (8oz)
- · Permanent dye does not fade after processing
- · Suitable for either fresh or embedded tissues

See inside for further details.



SET OF 3 X 60ML/2OZ DYES

A selection of dyes in the following colours: black, blue and yellow. Supplied in an acrylic tray.

Product Ref. MARK333K



SET OF 5 X 60ML/2OZ DYES

A selection of dyes in the following colours: green, yellow, black, red and blue. Supplied in an acrylic tray.

Product Ref. MARK335K



SET OF 6 X 60ML/2OZ DYES

A selection of dyes in the following colours: green, yellow, black, red, blue, and orange. Supplied in an acrylic tray.

Product Ref. MARK336K



SET OF 7 X 60ML/2OZ DYES

A selection of dyes in the following colours: green, yellow, black, red, blue, orange and violet. Supplied in an acrylic tray.

Product Ref. MARK337K



SET OF 7 X 30ML/10Z DYES

A selection of dyes in the following colours: green, yellow, black, red, blue, orange and violet. Supplied in an acrylic tray. Product Ref. MARK327K



SET OF 21 OR 40 X 3CC MINI DYES

A selection of dyes in the following colours: green, yellow, black, red, blue, orange and violet. Supplied in an acrylic tray.

Product Refs. Set of 21 – MARK3107K Set of 40 – MARK 317K*



INDIVIDUAL DYES - 3CC MINI, 30ML, 60ML & 240ML

3cc are supplied in a pack of 40. 30ml, 60ml and 240ml are supplied singly.

Product Refs. 3cc Mini – MARK310* 30ml – MARK 320* 60ml – MARK 330* 240ml – MARK 340*



*Colours: BK Black, BU Blue, GN Green, OR Orange, RD Red, VT Violet, YW Yellow

BRUSH CAP

To fit 60ml bottle.

Product Ref. MARK3612



CRYOCUP SYSTEM

Includes four Cryocups and one holder. Cryocup holder and Cryocup can be purchased separately.

Product Ref. MARK3607 Cryocup 412mm for immersing in liquid nitrogen.

Product Ref. MARK3609 Cryocup inside diameter 90mm to 38mm.

Product Ref. MARK3608



SMALL SPECIMEN KIT

Kit contains 30mm of each dye, green, red and blue, wooden tray and 250 cassette papers (not for marking).

Product Ref. MARK3610



BRUSHES

19mm or 50mm brushes supplied in packs of 25.

Product Refs. 19mm Brush – MARK3615 50mm Brush – MARK3616



WOODEN TRAYS

7 dye trays to take 30ml bottles. Product Ref. MARK3601 6 dye trays to take 30ml bottles. Product Ref. MARK3602 5 dye trays to take 30ml bottles. Product Ref. MARK3603 3 dye trays to take 30ml bottles. Product Ref. MARK3604 7 dye trays to take 30ml bottles. Product Ref. MARK3605



These dyes are permanent and should only be used on excised tissue. Never apply these dyes to a living patient.

Bradley Products, Inc. introduced The Davidson Marking System in 1984. These high quality tissue marking dyes continue to enjoy wide acceptance in hospitals, clinics and research facilities around the world.

These dyes are visible, reliable and safe. Their major application continues to be marking peripheral tumour or surgical margins. By applying one dye to the superior border, another to the inferior border, etc., one can identify the location of tumour or other pathology within a specimen. The dyes are also used to process multiple specimens in a single cassette. Specimens are marked with different colours, processed together, and then are all sectioned and stained on a single slide. This is both efficient and economical. Specimens retain colours and are easily distinguished. In addition, The Davidson® Cryocup® System has revolutionised frozen section processing and The Davidson® Small Specimen Kit solves the problem of tracking small specimens during histologic preparation.



