

NeoBio Mount Organic

NB-23-00163-1 (100ml)

NB-23-00163-2 (18ml)

INTENDED USE:

NeoBio Mount Organic is an organic mounting media used for organic insoluble chromogen, such as DAB, Permanent Red, and Emerald Chromogen.

It also works well for routine H&E staining. NeoBio Mount Organic is soluble in both xylene and toluene.

COMPONENT:

Product	Catalog No.	Size
NeoBio Mount Organic	NB-23-00163-2	18mL
NeoBio Mount Organic	NB-23-00163-1	100mL

RECOMMENDED PROTOCOL:

For DAB:

1. Apply 1 drop (50 μ L) of **NeoBio Mount Organic** to cover the tissue section after dehydration and apply glass coverslip.
2. Apply force to coverslip to squeeze out any extra mount media and bubbles for optimal clarity.
3. Dry slides at room temperature before storage.

For Permanent Red or Emerald Chromogen

Note: Please wipe off extra water and air dry slides before dehydration and clear.

1. Dehydrate with 85% ethanol 20seconds.
2. Dehydrate with 95% ethanol 20seconds.
3. Dehydrate with 100% ethanol 20seconds.
4. Dehydrate with 100% ethanol 20seconds.
5. Dehydrate with 100% ethanol 20seconds.
6. Dehydrate with xylene 20seconds.

CAUTION: DO NOT dehydrate with xylene longer than 20 seconds! It will erase Permanent Red stain!

7. Apply 1 drop (50 μ L) of **NeoBio Mount Organic** to cover the tissue section after dehydration and apply glass coverslip.
8. Apply force to coverslip to squeeze out any extra mount media and bubbles for optimal clarity.
9. Dry slides at room temperature before storage.

STORAGE:

Room temperature.

PRECAUTIONS:

NeoBio Mount Organic is flammable. Store in containers or area that is fire proof. Do not store near heat, sparks, flames or strong oxidants. Keep bottle capped when not in use.

For research use only