

## **National Diagnostics Histomount**



A pH neutral, UV stabilised preparation which retains its clarity and brilliance for years. It provides a permanent seal to store or ship slides with confidence. Histomount is effective with most clearing agents when used as a liquid coverslip or as a permanent mounting medium for traditional glass cover slipping.

- A dip stick providing an optimal amount is provided with each 100mL bottle
- Refractive index is matched to glass cover slips and slides, reducing chromatic aberration with any light source
- Permanent clarity
- Stringently controlled optical specifications

Code	Alt Ref	Pack	Price
NAT1308	HS103100ML	100mL	£24.00
NAT1310	HS103450ML	450mL	£47.00



## **National Diagnostics Hydromount**



The traditional choice whenever a non-fluorescing aqueous medium is needed. It is water-based and suitable for mounting specimens that have been processed in water. Hydromount is effective for frozen sections, amyloid, and immunofluorescent staining procedures.

- · Water based mounting medium
- · Ideal for frozen tissue sections
- · Can be removed by soaking the slides in warm saline

Code	Alt Ref	Pack	Price
NAT1324	HS106	100mL	£48.00



## **National Diagnostics Neutralin**



A convenient, cost effective method for the disposal of hazardous formaldehyde, glutaraldehyde, and other aldehyde solutions. Neutralin converts hazardous aldehydes into a non hazardous, non corrosive, non toxic polymer and water. The polymer produced is not a hazardous waste (as defined by United States Title 40 Code of Federal Regulations (40 CFR 261.24(a))

- Neutralises formaldehyde, glutaraldehyde and other aldehyde solutions
- Convenient, safer disposal
- Reduces disposal costs
- Simply pour used aldehyde solutions into the five gallon pail containing Neutralin and agitate

Code	Alt Ref	Pack	Price
NAT1326	HS108+HS-108A	5 US gallons	£74.00

