



## Dehydrating and rehydrating agents

Alcoholic solutions and absolute alcohol are ideal for histocytology and cytology processing, storing and transporting samples. They are also used for dehydration and rehydration of tested samples.

### Histanol 50

Denatured 50% ethyl alcohol.

1000 mL	H50-1L
5000 mL	H50-5L
10000 mL	H50-10L



### Histanol 70

Denatured 70% ethyl alcohol.

1000 mL	H70-1L
5000 mL	H70-5L
10000 mL	H70-10L



### Histanol 80

Denatured 80% ethyl alcohol.

1000 mL	H80-1L
5000 mL	H80-5L
10000 mL	H80-10L



### Histanol 95

Denatured 95% ethyl alcohol.

1000 mL	H95-1L
5000 mL	H95-5L
10000 mL	H95-10L



### Histanol 96

Denatured 96% ethyl alcohol.

1000 mL	H96-1L
5000 mL	H96-5L
10000 mL	H96-10L



### Histanol 100

Denatured 100% ethyl alcohol.

1000 mL	H100-1L
5000 mL	H100-5L
10000 mL	H100-10L



### Histanol EP 95

95% mixture of denatured ethyl alcohol and isopropyl alcohol.

1000 mL	HEP95-1L
5000 mL	HEP95-5L
10000 mL	HEP95-10L



### Histanol EP 100

100% mixture of denatured ethyl alcohol and isopropyl alcohol.

1000 mL	HEP100-1L
5000 mL	HEP100-5L
10000 mL	HEP100-10L



### Histanol EP 9010

**NEW**

Alcoholic solvent substituting standard ethanol series in processing, dewaxing and dehydrating.

1000 mL	HEP91-1L
5000 mL	HEP91-5L
10000 mL	HEP91-10L



### Histanol IP

Isopropyl alcohol for use in microscopy.

1000 mL	HIP-1L
5000 mL	HIP-5L
10000 mL	HIP-10L



### Histanol M

Methyl alcohol for use in microscopy.

1000 mL	HM-1L
5000 mL	HM-5L
10000 mL	HM-10L



### Histanol G

Glycerol for use in microscopy.

1000 mL	HG-1L
5000 mL	HG-5L
10000 mL	HG-10L

