

Alcohol Fixative

Model # R2114

WAVESENSE

Intended Use:

For In Vitro Diagnostic Use.

This product is intended to preserve cell morphology and allow penetration of intracellular reagents.

Description:

Reagent Alcohol stabilizes the proteins throughout the specimen and prevents changes caused by postmortem activities such as mold or bacterial attack and the continuation of enzyme metabolic processes. It helps maintain the relationship between cells and extracellular substances and change soluble substances within the cell to insoluble substances. It provides contrast among different tissue constituents by enhancing the differences in their refractive indexes. One of the most important actions of Reagent Alcohol is to protect the specimen from denaturing effects of subsequent processing steps.

Supplied As:

Catalog #	Contains
R2114-1	1 mL

Reagent Alcohol is composed of Anhydrous Ethyl Alcohol 90% + 1% v/v; Methyl Alcohol 4.0 - 5.0% v/v; Isopropyl Alcohol 4.5 - 5.5% v/v.

Storage:

This product is stable when stored at room temperature. KEEP CONTAINER CLOSED. KEEP AWAY FROM HEAT, SPARKS, AND OPEN FLAME. Refer to product label for expiration date.

Material Safety Data:

When handling this material Standard Laboratory Practices should be followed and Proper Protective Equipment should be used. Avoid breathing vapor. Avoid contact with eyes, skin and clothing.

Product Specification Sheet



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