

BioVial

BIOPSY SPECIMEN CONTAINER
with formalin



Enhance processes, refine diagnosis

- Optimized for histological and pathological analysis.
- Practical packaging – streamlined inventory management.
- Manufactured in Vietnam – proactive sourcing, competitive pricing.
- Exclusively for healthcare professionals – relied upon in every procedure.

Code: H54
Ingredient

20 vials, each containing 10 mL of 10% NBF solution
1 user guide



**SECURE – ACCESSIBLE –
CONSISTENT SAMPLE STORAGE**



**DIAGNOSIS F TECHNOLOGY PRODUCTION
COMPANY LIMITED**

5th Floor, Factory No. 02, Lot I-3b-1, Road N6,
Ho Chi Minh City High-Tech Park, Tang Nhon
Phu Ward, Ho Chi Minh City, Vietnam.

CONTACT

Phone: (+84) 28 7109 8734

Web: www.dfu.com.vn

Mail: info@dfu.com.vn

RATIONALE FOR SELECTION dfü BioVial?

POTENTIAL RISKS

- Inhalation of toxic fumes: Escapes through lid openings → Heightens the risk of nasopharyngeal cancer and leukemia.
- Skin contact: Solution leakage may result in chemical burns and chronic dermatitis.
- Cross-contamination of samples: Frequent opening and closing → Inaccurate test results.
- Environmental pollution: The emission of toxic formaldehyde into the atmosphere → Impacts the local community.

PERILOUS HABITS

- Laboratory personnel regularly prepare and manually dispense formalin into sample vials.
- Potential risk of breakage and chemical exposure to the skin, resulting in burns.
- Causes respiratory irritation when the concentration of formalin in the air surpasses the safety threshold by four to seven times following this procedure.
- Elevated risk of cancer associated with prolonged exposure.

OUR SOLUTION: BioVial



Effective preservation:

Medical-grade polypropylene material ensures the safety of samples during transport. The maximum storage duration is 72 hours.

Exceptional advantages:

Optimize time spent on sample preparation. Reduces the risk of chemical exposure associated with manual pouring.

