

## Hepatitis B Virus stain kit (gomori aldehyde-fuchsin Method)

---

Viral Hepatitis is an infectious disease caused by hepatitis virus with degeneration and necrosis of liver parenchymal cells as the main pathological changes. Hepatitis B virus exists in the cytoplasm of infected liver cells, and currently HBsAg and HBcAg of hepatitis B virus can be shown by immunohistochemistry.

The Hepatitis B Virus stain kit (Gomori aldehyde fuchsin method) is easy to operate and fast to stain. Its staining mechanism may be that mature aldehyde fuchsin has a strong affinity for special proteins and mucopolysaccharides containing sulfate groups, and can be firmly combined with HBsAg. HBsAg-positive substances are purple to dark purple, and the background is light yellow. Elastic fibers and lipofuscin in liver cells are also purple to dark purple.

Catalog No.	260056
Size	4 x 50mL
Product Category	Histochemical Stain
Storage/Stability	2 ~ 8°C/6 months
Shipping	Ambient