



## Flagella stain kit (leifson method)

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Bacterial flagella are the organs of bacterial movement. *Helicobacter pylori* can pass through the mucus layer on the gastric epithelial cells from the highly acidic stomach cavity to the neutral environment of the gastric epithelial cells. This is a good example of the role of flagella in movement. Through flagella staining, the morphology, number and distribution of flagella on the bacteria can be observed. The number of flagella and their distribution on the bacteria are one of the important bases for identifying bacteria.

This Flagella staining kit uses the Leifson method, also known as the Leifson staining method. The reagent has high sensitivity, simple operation, and higher accuracy.

Catalog No.	260051
Size	3 x 50mL
Product Category	Histochemical Stain
Storage/Stability	Ambient/6 months
Shipping	Ambient