

## Western blotting

Western blot analysis can detect one protein in a mixture of any number of proteins while giving you information about the size of the protein. It does not matter whether the protein has been synthesized in vivo or in vitro. This method is, however, dependent on the use of a high-quality antibody directed against a desired protein. So you must be able to produce at least a small portion of the protein from a cloned DNA fragment. You will use this antibody as a probe to detect the protein of interest.

Advance experiment:

Customer requirement:

- Supply the associated background information. Customers could choose to use the antibody supplied by themselves or our company.
- Supply positive control and 4 test samples.
- The fee of advance experiment charges by the number of antibody. and we will submit the experimental results to customer within 15 workdays after receiving the remittance for advance experiment. In the formal experiment, we also charge by the number of antibody.