



Ivy Fine Chemicals

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EZ-Test Strip for Identification of Monoclonal Antibody (ID Test)

Product Description and Features:

Identification of your monoclonal antibody product (ID test) is an essential GMP requirement to avoid error and mismatch in biopharmaceutical manufacture, product release, labeling and product distribution (supply chain) of multiple products. Often such an ID test is performed by well-trained scientists using time consuming methods, e.g. peptide mapping, terminus sequencing, binding ELISA or dot blot. Maintenance of critical reagents and testing itself are expensive. Frequent assay issues and failure add cost and compliance complexity.

Our innovative EZ-Test Strip empowers you to know your monoclonal antibody identification in 5 minutes. The only thing you need to do is to dilute your product, dip a specific EZ-Test Strip into this dilution and read test results in 5 minutes. You also don't need to maintain any critical assay reagent.

We can customize our EZ-Test Strip for your specific needs, such as bispecific monoclonal antibody, vaccine, enzyme, and viral particle.

Catalog #	Name	Package Size	Price
B48206	Customer Fast EZ-Test Strip	10 EZ-Test Strips	\$350
B48207	Human PD1 Fast EZ-Test Strip	10 EZ-Test Strips	\$350
B48208	Human TNF- α Fast EZ-Test Strip	10 EZ-Test Strips	\$350

Notes:

- Stable at 4 °C for three years.
- Laboratory Use Only.