Noble Biomarkers

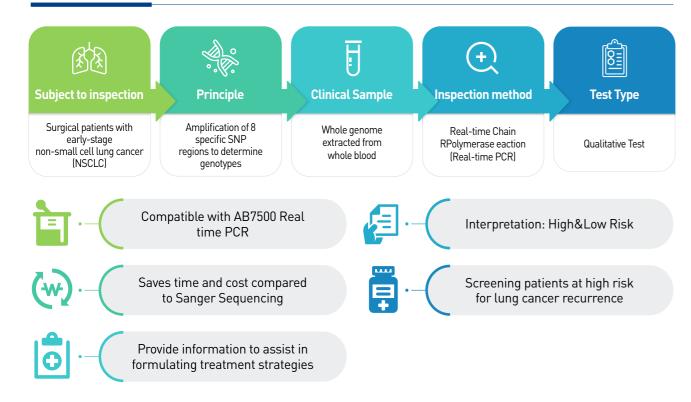


Lung Cancer Prognosis Genetic Analysis Kit

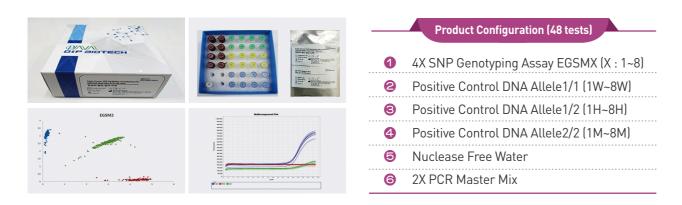
# Eight Genes SNP Multiplex Genotyping Kit (EGSM7500-48T)

Genetic Testing Reagent for Tumors, Grade 3

#### **Features**



#### Components



### **Necessity**

- Lung cancer is difficult to detect early because it often does not cause noticeable symptoms in its initial stages. By the time it is diagnosed, it has often already metastasized to other parts of the body.
- Lung cancer has a relatively high mortality rate, with an average 5-year survival rate of only about 20%.
- In particular, non-small cell lung cancer (NSCLC) presents varying risks of recurrence and mortality even among patients at the same pathological stage after surgery.
- To ensure effective postoperative treatment and supportive care, the importance of biomarkers for accurately assessing individual lung cancer prognoses is increasing.
- Sased on extensive research, D&P Biotech has identified eight markers with strong correlations to NSCLC prognosis and developed a lung cancer prognosis gene analysis kit capable of simultaneously detecting multiple markers.



## **Comparison with Competitors**

