

## Kelp hydrolase

*Cat. No. KHL-001*

*Lot. No.* (See product label)

### ***Introduction***

**Description** This is a compound enzyme product specially developed by us for the enzymatic hydrolysis of seaweed raw materials. The most suitable Ph for kelp lyase is between 6.5 and the temperature is 45-50 degrees, so the enzymatic hydrolysis temperature is not recommended to exceed 50 degrees, and the Ph conditions are not Over 7.0 is recommended.

### ***Product Information***

**Form** Powder