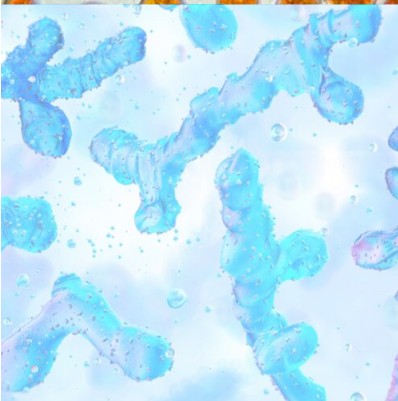




# Biofermentation



A technology that can significantly enhance the absorption efficiency of raw ingredients

Biological fermentation technology utilizes microorganisms (such as bacteria and yeast) or enzymes as "cell factories", through the fermentation process, converting renewable raw materials (such as starch, sugar, cellulose, even carbon dioxide) into target products ;

Its production is efficient, precise, sustainable, and the products are purer and more natural, laying the foundation for the continuous supply of products ;

The main products include 5-HTP, melatonin, resveratrol,  $\beta$ -carotene, astaxanthin, zeaxanthin, santalol , balsamol , 5-hydroxytryptamine hydrochloride.

