



Genistein phosphate ester derivative for reducing hepatic fat accumulation

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Experience: <https://scholars.lib.ntu.edu.tw/cris/rp/rp199803>

Market Needs: Fatty liver and fat accumulation

Our Technology: The technology utilizes soybean fermentation products to reduce fatty liver and fat accumulation.

Strength: Soybean fermentation products have high water solubility and bioavailability, making them effective for reducing fatty liver and fat accumulation.

Competing Products: At present, there are no similar products in the market.

Intellectual Properties: The research team has several years of experience in fermentation technology and product development, and the relevant results are subject to patent application.

Contact (do not need to fill out):

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