

Dietary Fiber Analyzer, Enzymatic digestion --GDE



The GDE performs an enzymatic digestion step of the AOAC 985.29 Dietary Fiber Extraction Method, which requires sample immersion in a thermostatic water bath with continuous and constant sample mixing; A requirement to prevent the sample from overheating. Use of easily obtained deionized water eliminated residual CaCO₃ buildup.

Features

- Rugged transparent polycarbonate tank which can withstand temperatures up to **105°C**
- 6-place magnetic stirrer.
- User defined temperature regulation with digital display and accuracy of **± 0.2 °C**.

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