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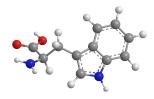


The LP-series SHAKERS family

Designed for peptide synthesis
Different movement types
Single or double side shaking
Smart design
Intuitive control with LED display
12V AC adaptor included

Other shakers on page 2

Custom peptide synthesis



We offer custom peptide synthesis by chemical methods

We respect our customers by providing them highly pure peptides in the shortest possible time

We provide quotation in 24 hours without obligation

LL-37

LLGDFFRKSKEKIGKEFKRIVQRIK--DFLRNLVPRTES

THYMOSIN β4

Ac-SDKPDMAEIEKFDKSKLKKTET--QEKNPLPSKETIEQEKQAGES

- Purity and counter-ion confirmed by HPLC and ion chromatography.
- Protected peptide on resin available
- Price starts from € 269 for 10 mg

page 2 page 3

- peptide shakers
- custom peptide synthesis
- peptide calculator
- peptide glassware

Peptide calculator

Download now for free at: www.peptideweb.com

or see details inside the flyer



page 4

- special offer and discounts
- LP-chrom software
- new and used HPLC

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Movement types- rotating or adjustable (30,45,60,90,120,180,270°) angle, speed ranges- 4-120 rpm (depends on amplitude), dimensions- 120x120x275 mm (w x d x h), weight approx. 4.5 kg, max. vessel volume 2x200 ml, timer, voltages- 100-240 V

The first family of peptide shakers designed for all peptide laboratories Intuitive usage
New design

LP360AMPk



Rotating or adjustable (30,45,60,90,120,180,270°) angle, 120x120x275 mm, timer, 4.5 kg, 2x200 ml

LP360PRO



Rotating or adjustable (15,30,45,60,90,120,180,270°) angle, max. 200 rpm, 90x140x190 mm, 2.1 kg, 2x50 ml

LP180F



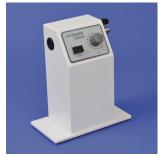
Fixed angle 180° or defined by manufacturer, max. 100 rpm, 180x100x210 mm, 2.5 kg, 1x100 ml

LP180A



Angle adjustable by switch (15,30,45,60,90,180,360°), max. 100 rpm, 180x100x210 mm, 2.5 kg, 1x100 ml

LP180Fk



Fixed angle 180° or defined by manufacturer, max. 100 rpm, 180x100x210 mm, 2.5 kg, 1x100 ml

LP180Ak



Angle adjustable by switch (15,30,45,60,90,180,360°), max. 100 rpm, 180x100x210 mm, 2.5 kg, 1x100 ml

LP015RMk



Shaking at 15°, max. 200 rpm, 400x420x115 mm (with rods 410 mm in height), 13 kg, timer, max. capacity 2 kg

LP015RSk



Shaking at 15°, max. 200 rpm, 300x320x115 mm (with rods 410 mm in height), 9.5 kg, timer, max. capacity 2 kg

LP360020Pk



Rocking at 20°, max. 100 rpm, 200x220x150 mm, 3.5 kg, timer, max. capacity 0.5 kg

LP200sA



Angle adjustable by switch (15,30,45,60,90,180,360°), max. 100 rpm, 70x80x130 mm, 1 kg, 1x100 ml



PEPTIDE SYNTHESIS VESSEL



Solid-phase peptide synthesis vessels, classic with side thread, jacketed vessels, round-bottomed flask for solid-phase synthesis, reactors, vessels for parallel syntheses, user definied vessels and polypropylene vessels

All vessels are delivered ready to use. They are equipped with a suitable nut thread GL (usually PTFE coated washer) or ground, with a teflon (PTFE) valve and a porous glass disc (filter G1).





CUSTOM PEPTIDE SYNTHESIS

Short lead times

We respect our customers by providing them highly pure peptides in the shortest possible time.

Quotation in 24 hours

Quotation of our services is free and lasts no longer than 24 hours. To make an inquiry about the cost of synthesis, we invite you to contact us.

High purity

The HPLC and MS spectra are attached to each order/peptide.

PEPTIDE CALCULATOR:

- Calculates mass from sequence
- One- or three-letter amino acid code input
- Modifications and non-protein AA available
- Saves results in device or sends via e-mail
- Plays a free AA-expert built-in game



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Preloaded 2-Chlorotrityl or Wang Resins

Price per 2 g: **15-50 EUR** Loading: 0.5- 0.9 mmol/g

Set of 20 preloaded Fmoc resins (2 g each): 499 EUR

Package size: 2, 10 and 25 g

Fmoc- protected amino acids

-25% for a set of 20 Fmoc-protected amino acids

Discount applies to the purchase of all 20 amino acids in packs of:

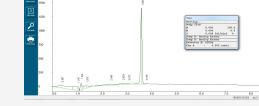
25 g 860 EUR 100 g 1,820 EUR 250 g 3,400 EUR

LP-chrom - a user-friendly software for chromatography

Main features:

Collecting data from almost any device with an analog output: UV, UV-Vis, ELSD, refractive index detectors and older GC systems

Controlling number of HPLC systems (detectors and pumps): Beckman, Kontron, Gilson and Knauer



Easy to learn and operate – a real user friendly software

Ability to combine HPLC components from different suppliers

A dedicated compact USB- powered converter for collecting two analog signals, controlling of pumps with voltage input and obtaining start signal from a manual injector or autosampler

Compatibility with touchscreen of mobile devices, tablet or laptop



Knauer, Kontron, Beckman, Gilson Used HPLC systems at reasonable price

Full offer at: WWW.HPLC.COM.PL