

# PepAxis-Aquila Peptide Cleaver Product Catalog



# PepAxis-Aquila R&D peptide cleavage system



## PepAxis-Aquila

**Number of Channels:** 6

**Reactor Volume:** 10–500 mL

**Cleavage Reagent Position:** 1

**Precipitation Reagent Position:** 1

**Dimensions (W × D × H):** 45 cm × 45 cm × 66 cm

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PepAxis-Aquila R&D peptide cleavage system can simultaneously complete cleavage, concentration, and precipitation for six batches of peptide resin. Both cleavage reagent and precipitation reagent are quantitatively transferred, with dosing accuracy of 0.1 mL, significantly improving cleavage efficiency.

# PepAxis–Aquila Peptide Cleaver

## Technical Specifications

Cleavage Scale: 0.1–10 mmol

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Reactor Volume: 10–500 mL

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Cleavage Reagent Position: 1, quantitative aspiration, accuracy 0.1 mL

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Precipitation Reagent Position: 1, quantitative aspiration, accuracy 0.1 mL

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Cleavage Reagent Tank: 5 L × 1, PP material

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Precipitation Reagent Tank: 5 L × 1, Glass material

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Stirring Mode: Magnetic stirrin

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Power Supply: 110/220 V, 50/60 Hz

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Dimensions: 45 cm (W) × 45 cm (D) × 66 cm (H)

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Weight: 30 kg

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# DILUNBIO

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