

VBRI Peptide Synthesis Rates Pricing

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Instrument Usage & Service Rates, to be implemented 1Aug2025

Instrument/Service	Cost (per hour)		
	Internal (Versiti, MCW)	External, academic/non- profit	External, corporate (specialist operation only)
Synthesis 0.025mmol scale	\$ 25/aa	\$ 35/aa	\$ 50/aa
Synthesis 0.05mmol scale	\$ 32/aa	\$ 48/aa	\$ 64/aa
Synthesis 0.10mmol scale	\$ 37/aa	\$ 55/aa	\$ 74/aa
Synthesis 0.25mmol scale	\$ 50/aa	\$ 70/aa	\$ 100/aa
Synthesis 0.50mmol scale	\$ 70/aa	N/A	N/A
Synthesis 1.0mmol scale	\$ 220/aa	N/A	N/A
Resin Cleavage and HPLC Purification	\$260	\$350	\$520
Conjugation to resin	\$148 each	\$200	\$296
Derivitization	\$148 each	\$200	\$296
Mass Spec analysis of peptide	\$60 each	\$100	\$120
Set-up Fee	\$55 each	\$120	\$240
Special Reagent	Actual cost	Cost +5%	Cost+10%
Consultation (variable time)	\$ 0.00	\$0.00	

VBRI Shared Resources will conduct biannual reviews of instrument usage and service pricing. For grant application and budgeting purposes, users should anticipate a standard annual rate increase of 10% for the years 2026, 2027, and 2028.