



Rdna Technology Training

Rdna Technology Training Program

NTHRYS Biotech Labs offers Rdna Technology Training Program under below mentioned protocols. Candidates can opt their interested protocols from the list below. Please click **Join** button to pay the fee for selected protocol. Fees should be paid individually for all the selected protocols separately by clicking the button. Please save the payment proofs and send them as an attachment to

trainings [a t] nthrys [d o t] com to receive payment invoices and slot confirmations.

Plasmid -pUC 18- isolation

Rs 720 /-

Time in Hours: 6

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Restriction digestion of pUC18 vector using EcoRI

Rs 1080 /-

Time in Hours: 2

[Join](#)

5- End DNA modification of restriction digested plasmid sample -Addition of Poly Ts

Rs 1920 /-

Time in Hours: 3

[Join](#)

TA Cloning

Rs 1320 /-

Time in Hours: 2

[Join](#)

DNA ligation

Rs 1080 /-

Time in Hours: 2

[Join](#)

Competent cell preparation DH5 alpha cells

Rs 1680 /-

Time in Hours: 3

[Join](#)

Bacterial Transformation -using competent cells and cloned vector

Rs 2160 /-

Time in Hours: 48

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Blue white screening

Rs 3360 /-

Time in Hours: 48

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Chloroplast Transformation

Rs 78000 /-

Time in Hours:
100

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Preparation of short RNA by in vitro transcription

Rs 66000 /-

Time in Hours: 72

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Trans-acting antigenomic HDV ribozyme for production of in vitro transcripts with homogenous 3-ends

Rs 180000 /-

Time in Hours: 72

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Rapid preparation of RNA samples using DNA-affinity chromatography

Rs 42000 /-

Time in Hours: 72

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Affinity purification of RNA using an ARiBO tag

Rs 54000 /-

Time in Hours: 72

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In Vitro transcription of modified RNAs

Rs 300000 /-

Time in Hours: 72

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End labeling oligonucleotides with chemical tags after synthesis

Rs 300000 /-

Time in Hours: 72

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High purity enzymatic synthesis of site specifically modified tRNA

Rs 300000 /-

Time in Hours: 72

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Se-Derivatized RNAs for x-ray crystallography

Rs 300000 /-

Time in Hours: 72

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Biosynthetic preparation of ¹³C/¹⁵N labeled rNTPs for high resolution NMR studies of RNAs

Rs 180000 /-

Time in Hours: 72

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Splint ligation of RNA with T4 DNA ligase

Rs 30000 /-

Time in Hours: 72

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Duplicate Cultivation of DH5 alpha cells and Competent cell preparation using cultivated DH5 alpha cells

Rs 0 /-

Time in Hours: 0

[Join](#)

Duplicate Bacterial Transformation -using competent cells and cloned vector obtained above-

Rs 0 /-

Time in Hours: 0

[Join](#)