

Life Sciences Training

Life Sciences Training Program

NTHRYS Biotech Labs offers Life Sciences 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.

DNA Extraction from Chicken Liver

Rs 480 /-

Time in Hours: 3

[Join](#)

Optimization of PCR parameters - Technical Theory - -No practical

Rs 360 /-

Time in Hours: 1

[Join](#)

Preparation of lymphocytes from lymphoid organs

Rs 21600 /-

Time in Hours: 48

[Join](#)

Plasmid -pUC 18- isolation

Rs 720 /-

Time in Hours: 6

[Join](#)

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

[Join](#)

Blue white screening

Rs 3360 /-

Time in Hours: 48

[Join](#)

Agar diffusion method

Rs 0 /-

Time in Hours: 0

[Join](#)

aspergillus niger cultivation media

Rs 0 /-

Time in Hours: 0

[Join](#)

cultivation of Paracoccus pantotrophus

Rs 0 /-

Time in Hours: 0

[Join](#)

Cultivation of Pichia pastoris

Rs 0 /-

Time in Hours: 0

[Join](#)

DHA screening from natural sources

Rs 0 /-

Time in Hours: 0

[Join](#)

identification of DNA producing strains

Rs 0 /-

Time in Hours: 0

[Join](#)

Media for MIC

Rs 0 /-

Time in Hours: 0

[Join](#)

RNA extraction from brain tissue

Rs 3840 /-

Time in Hours: 6

[Join](#)

Immobilisation of cells using sodium alginate

Rs 0 /-

Time in Hours: 0

[Join](#)

E.coli cultivation media

Rs 0 /-

Time in Hours: 0

[Join](#)

Radial Immuno Diffusion

Rs 0 /-

Time in Hours: 0

[Join](#)

Serial dilution technique

Rs 0 /-

Time in Hours: 0

[Join](#)

MS media Macro micro and vitamins stock

Rs 0 /-

Time in Hours: 0

[Join](#)

Bacillus Licheniformis media composition

Rs 0 /-

Time in Hours: 0

[Join](#)

Bacillus Megaterium media composition

Rs 0 /-

Time in Hours: 0

[Join](#)

Lactobacillus brevis media composition

Rs 0 /-

Time in Hours: 0

[Join](#)

Lactobacillus casei media composition

Rs 0 /-

Time in Hours: 0

[Join](#)

Bifidobacterium media composition

Rs 0 /-

Time in Hours: 0

[Join](#)

Glycerol stock preparation

Rs 0 /-

Time in Hours: 0

[Join](#)

Reverse transcriptase PCR

Rs 3000 /-

Time in Hours: 5

[Join](#)

Sporulation of BTI

Rs 0 /-

Time in Hours: 0

[Join](#)

CRY protein extraction protocol (*Bacillus thuringiensis israelensis*)

Rs 0 /-

Time in Hours: 0

[Join](#)

bacitracin media composition

Rs 0 /-

Time in Hours: 0

[Join](#)