

Invitation for Hands-on-Training Certification on *Flow-Through Cell Dissolution Apparatus (USP Apparatus 4)*

To Whom It May Concern

We are glad to inform you that Electrolab Foundation is organizing a two days training programme titled *“Hands-on-Training on Flow-Through Cell Dissolution Apparatus (USP Apparatus 4)”*.

During the training programme, trainees would be trained on the principles of USP apparatus 4, method development and applications. The trainees will gain hands-on experience on USP apparatus 4 by carrying out experiments using different dosage forms.

The number of trainee seats is limited; we therefore request your administration to nominate a maximum of 15 participants (minimum 5) (post-graduate students, professors and research scholars) to participate in the aforesaid training course. The training program can be scheduled on your earliest convenient dates between 10:00 am to 5:00 pm at Electrolab facility.

The registration form is available on our website www.electrolabindia.com on the home page in announcements under the title *“Hands-on-Training on Flow-Through Cell Dissolution Apparatus (USP Apparatus 4)”*. Kindly mail the duly filled form at training@electrolabindia.com.

Address of training location: Electrolab (India) Pvt. Ltd, EL 23/EL 24, T.T.C, Electronic Zone, M.I.D.C., Mahape, Navi-Mumbai - 400 710

The registration fees will be as follows:

Post-Graduate Students and Research Scholars: Rs. 1000 per head + Service Tax

Professors: Rs. 2500 per head + Service Tax

Refreshments will be served.

We would be grateful if you inform us your participation at the earliest possible.

Yours Truly,

Director

SCHEDULE FOR TRAINING PROGRAM

DAY/ SESSION	DAY 1	TIME	DAY 2	TIME
SESSION 1	Welcome and Introduction to the Program	10:00 am – 10:30 am	Different dissolution techniques for NDDS	10:00 am – 10:30 am
TEA BREAK	10:30 am – 10:45 am			
SESSION 2	Introductory Lecture on USP Apparatus 4, Method Development and Applications	10:45 am – 1:00 pm	Hands on Training on USP Apparatus 4 for solid dosage forms	10:45 am – 1:00 pm
LUNCH BREAK	1:00 pm – 2:00 pm			
SESSION 3	Demo on USP Apparatus 4	2:00 pm – 4:45 pm	Hands on Training on USP Apparatus 4 for liquid dosage forms	2:00 pm – 4:45 pm
TEA BREAK	4:45 pm – 5:00 pm			
FELICITATI ON	DAY 2: 5:00 pm – 5:30 pm			

Training session will include the following aspects of USP apparatus 4:

- Theory and principle
- Applications
- Do's and Don'ts
- Hands on Validation / Calibration
- Hands on Flow-Through Cell preparation
- Hands on Method setup