

# Pay-as-you-go DECODON Consumable

Fits any budget: With DECODON Consumable you pay only for the 2D gel images or data sets you really analyze or want to present.

- ✓ Use state-of-the-art 2D gel analysis software Delta2D without the up-front cost of an investment.
- ✓ Use impressive visualization software Paver without the up-front cost of an investment.
- ✓ Great when your lab is getting started with 2D gel electrophoresis.
- ✓ Also great when you just rarely want to visualize data with Paver.
- ✓ Service providers: share software cost with your customers.
- ✓ Split software cost between projects or collaborators.
- ✓ Always work with the latest software version. No time limit for use.

## How it works

### 1. Order Consumable credits\*

Each credit will allow you to activate one image for the analysis with Delta2D. In Paver, the activation of each data set consumes one credit. Every hierarchy is one data set, also every data set leading to a certain visualization. We create a personal account for you to manage your credits.

### 2. Get Delta2D and/or Paver

Now you can download the software, and with the consumable license file it is ready to use.

### 3. Import and review your data

Import the data that you want to analyze or visualize. You can review all data before deciding which should be activated.

### 4. Activate your images\*\*

You select the data and then login to your account in order to activate it.

In Delta2D, activation of each single image consumes one credit.

Exceptions:

- Fused images are free if you activate them in the session in which they are created.
- Images that have been activated in the same account before are free.

In Paver, the activation of each data set consumes one credit. Every hierarchy is one data set, also every data set leading to a certain visualization.

Examples:

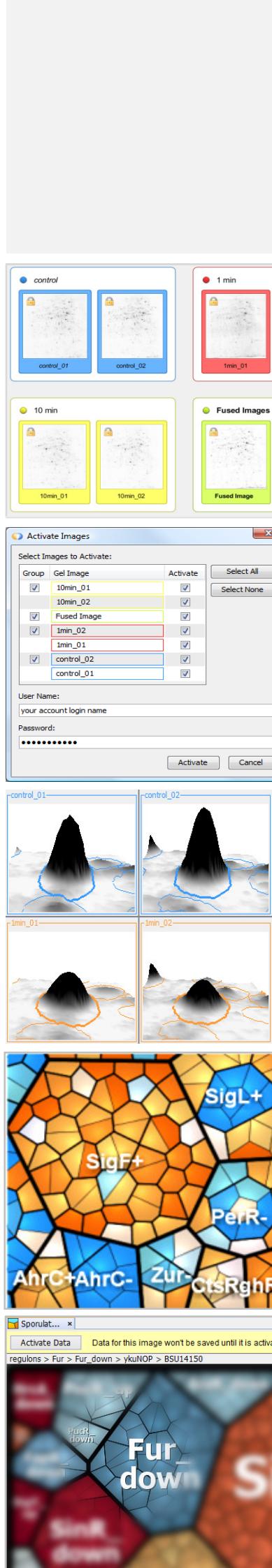
- Activation of one hierarchy plus data sets for 3 single conditions will consume 4 credits and results in 3 visualizations.
- Activation of a hierarchy plus 2 data sets which shall be automatically averaged when loaded will consume 2 credits and results in 1 visualization.

Having activated your images you can analyze them whenever, wherever, and as long as you want. With Delta2D Consumable you can always work with the latest full version of Delta2D so that you will have access to all the innovations we will deliver in the future. You can even send your complete analysis data to colleagues who can continue to analyze the project with Delta2D Consumable.

## Contact us or place your order

Use our template quote and send us your order or contact us and request your individual formal quote.

We are looking forward to hearing from you!



\* Each credit can either be used in Delta2D or Paver. Unused credits expire one year after date of purchase.

\*\* For activation your computer needs to have an internet connection. Paver demands an internet connection during the whole session.