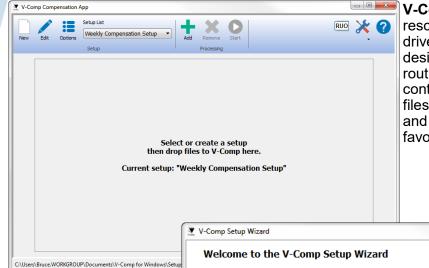
Verity Software House



Introducing: V-Comp[™] Verity's Fully-Automated Compensation System



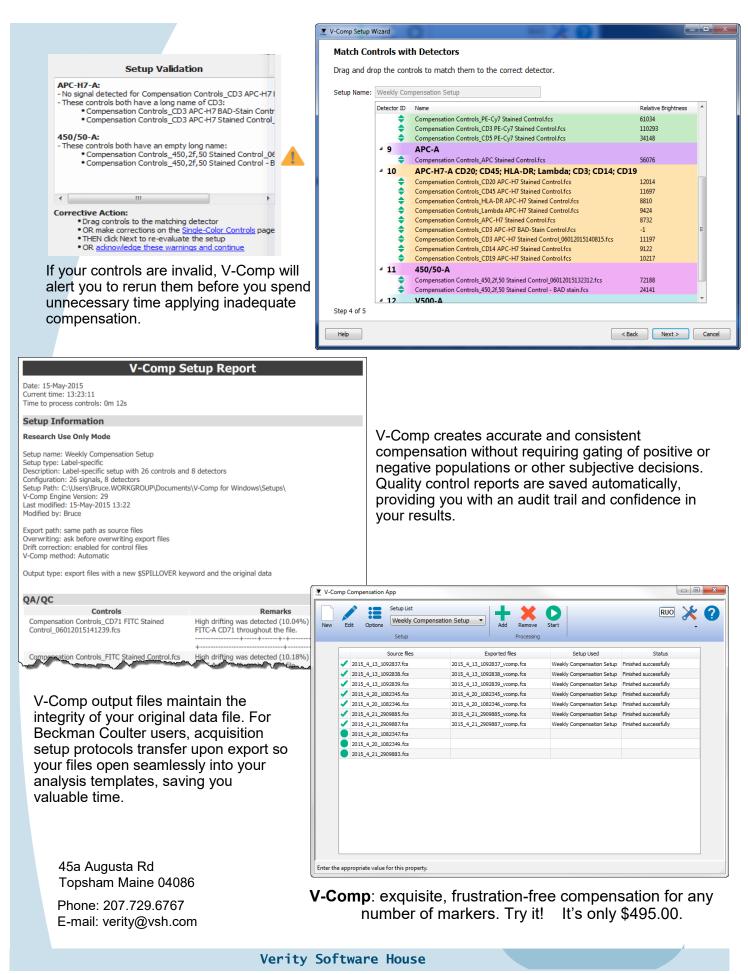
45a Augusta Rd

Topsham Maine 04086

Phone: 207.729.6767 E-mail: verity@vsh.com V-Comp[™] is a fully-automated fluorescence compensation utility. Wizarddriven and easy to use, V-Comp is designed to fit seamlessly into your routine lab work-flow. Just run your controls, acquire your data, drop your files into V-Comp for compensation, and move on to analysis with your favorite tools.

| | 🗶 V-Comp Setup Wizard | | |
|---|--|--|---|
| C:\Users\Bruce.WORKGROUP\Documents\V-Comp for Windows\Setup | Welcome to the V-Comp Setur | Wizard | |
| | Use this wizard to create or edit a V-Comp setup. To get started, you wil need a set of FCS data files: • single color controls (at least one for each fluorochrome) • one or more unstained controls | | |
| | | | |
| | Please select the type of compensation setup: | | |
| | Basic | • Label-specific | Spectral |
| | One control tube for each color in your panel. | More than one control tube for some colors in your panel. | One control tube for each color from a spectral cytometer. |
| Verity Software House | Help | | Next > Cancel |

V-Comp automatically accommodates generic and label-specific tubes for working with tandem dyes or other combinations that might require different compensation values. If a conjugate lot changes or you make a change to your panel, editing is easy.



Without Verity, it's just Software.