

Unchained Labs wants you to meet our new UNcle

April 25, 2016 – Pleasanton, CA – Unchained Labs, the life sciences company that’s all about getting biologics researchers the right tool for the job, launched their UNcle at the PEGS Boston conference today. UNcle is the first all-in-one biologics stability platform, combining dynamic light scattering for protein sizing with label-free fluorescence plus static light scattering for thermal stability measurements. With the UNcle add to the Company’s analytical portfolio, researchers can really tackle all of their formulation and stability characterization challenges head-on.

UNcle is a mash up of 2 key Unchained Labs tools, joining the UNit’s multiplexed stability measurements with the pUNK’s sensitive DLS detection. Scientists are now able to get all the size, aggregation, thermal ramp, isothermal and viscosity information they need with one platform, and use way less protein in the process. Using UNcle, they can also measure many of these parameters in the same experiment, and do it on up to 48 simultaneous samples for the first time ever.

“UNcle is a one-stop characterization shop and a better bang for the lab buck when it comes to assessing biologic stability,” said Taegen Clary, VP of Marketing at Unchained Labs. “Biologics researchers can now stop wrestling with the disjointed stability data they get from sub-optimal tools. UNcle gives them a better sense of how stable their proteins and formulations are, and they can grab that data on a single platform designed specifically for that purpose.”

About Unchained Labs

Here’s the deal. We’re all about helping biologics researchers break free from tools that just don’t cut it. Unleashing problem-tackling products that make a huge difference in the real science they do every day. That’s our mantra, our promise and we own it. We’re located in Pleasanton, CA and can be found online at www.unchainedlabs.com.

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