



OptiPharma

The OptiPharma kit provides mixing, filtration and collection plates for elution measurement by A280 or BCA assay on a plate reader. The OptiPharma kit includes best excipients that Soluble Biotech has found to increase protein solubility. All excipients are FDA approved as pharmaceutical inactive ingredients.

OptiSol

The OptiSol kit provides mixing, filtration and collection plates for elution measurement by A280 or BCA assay on a plate reader. The OptiSol kit includes a higher dynamic range of formulations for more aggressive solubilization than the OptiPharma kits. This kit includes excipients that are FDA approved and non-FDA approved as inactive ingredients.



OptiResc

The OptiResc kit is designed for resolubilization of aggregated protein. This is a visual inspection based assay which includes 3 mixing plates for experimentation. The results are evaluated using a microscope. This kit includes excipients that are FDA approved and non-FDA approved as inactive ingredients.

OptiTherm

The OptiTherm kit is a denaturation assay which can be measured using a qPCR instrument. Fluorescence profiles across temperature gradient are used to identify relative unfolding temperatures. This kit includes formulations, a mixing plate and fluorescent dye. This kit includes excipients that are FDA approved and non-FDA approved as inactive ingredients.

