Bioanalysis Spotlight

FRONTAGE

LBAs and critical reagents

THE CURRENT LANDSCAPE OF LBAs AND CRITICAL REAGENTS

Which of the following applications do you use LBAs for?

What do you investigate when using LBAs?

What is your target analyte/which of the following analytes do you quantify using LBAs?

What type of matrix do you predominantly work with?

What do you believe to be the main limitations of LBAs?

Which of the following critical reagents typically slow the progress of LBAs?

On average, how long does it take to identify a lead candidate?

Which of the following factors causes matrix component interference in your assays? Tick all that apply.

How do you overcome the challenges posed by antidrug antibodies ADAs?

How do you currently eliminate / reduce matrix interference?

Which of the following poses the biggest challenge regarding LBA reagents?

LBA PLATFORMS

Which platforms do you use to conduct LBA?

Which of the following labels do you use for capture/detection?

What do you consider to be the challenges with current bioanalytical services?

THE FUTURE OF LBA

What do you think will be the preferred platform for LBAs in 10 years time?

What improvements do you hope to see in the field of LBA in the next 10 years?

Where would you like to see LBA making significant contributions in the future?

DEMOGRAPHICS

Location

Organization

Job title