

BOOST YOUR MASS SPEC DATA

Get **20X higher sensitivity** and see more charge variants than ever before!

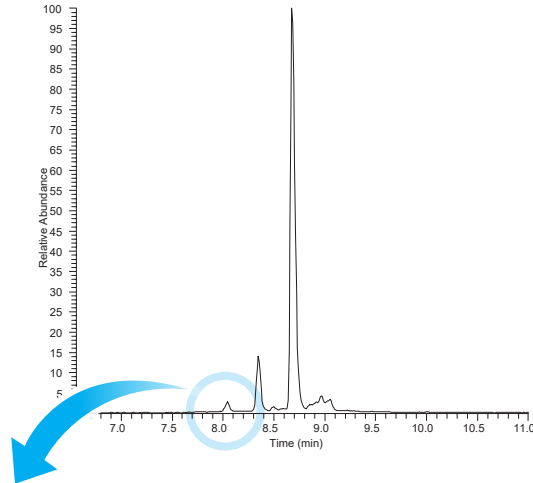
Our new Booster Protocol allows for better detection of low abundance charge variants for native antibodies and significantly enhances the sensitivity of your mass spec. Make sure you're getting the whole picture from your acidic and basic variants!

Upgrade your mass spec with **ZipChip®** and give it some zip!

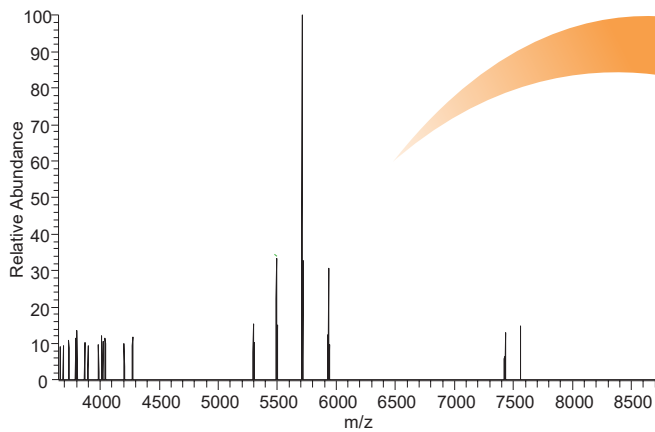
ZipChip prepares and separates a wide range of biological samples, then electrosprays them into your mass spec for analysis. Just clip it on! The process takes as little as three minutes, and results in better separation quality than most LCs in a fraction of the time.



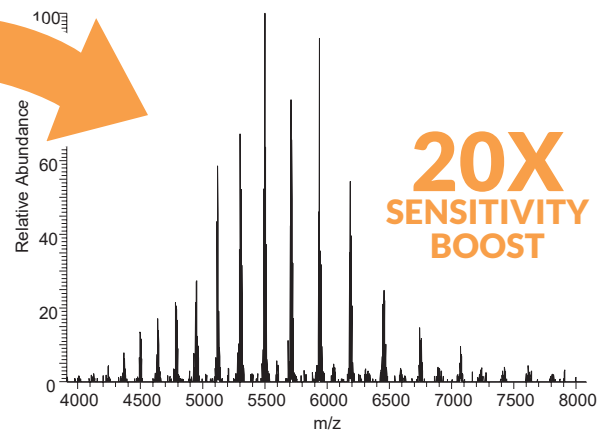
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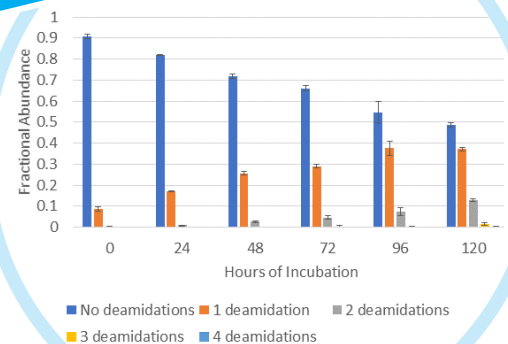
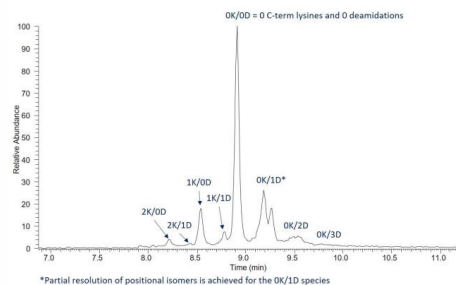
Before Boost



After Boost



Identify and
quantify low
abundance
charge variant
peaks



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