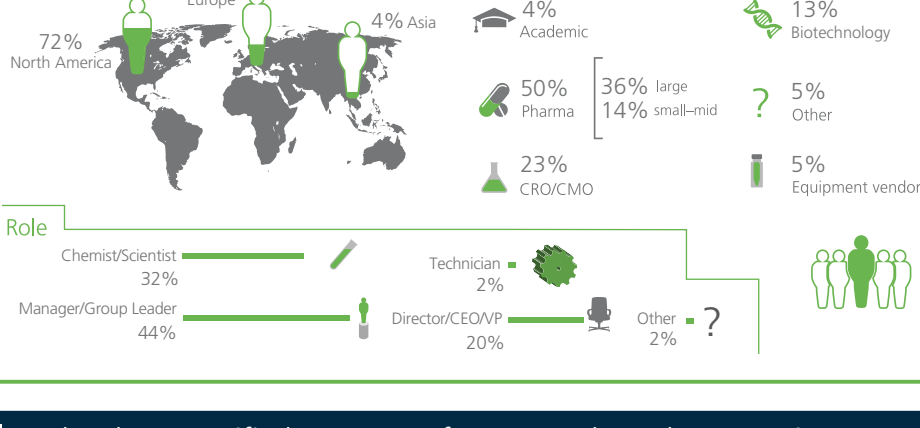


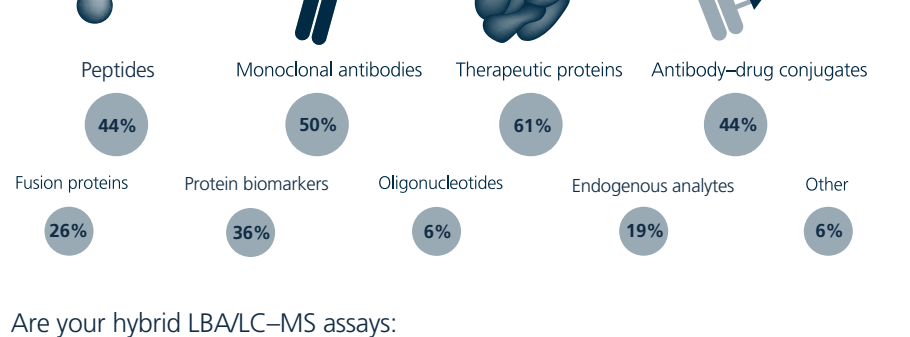


About the respondents

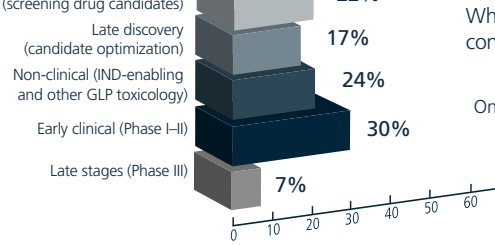


Molecules quantified, purpose of assays and regulatory environment

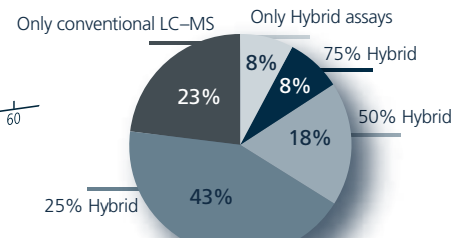
What molecules do you analyze using hybrid LBA/LC-MS?



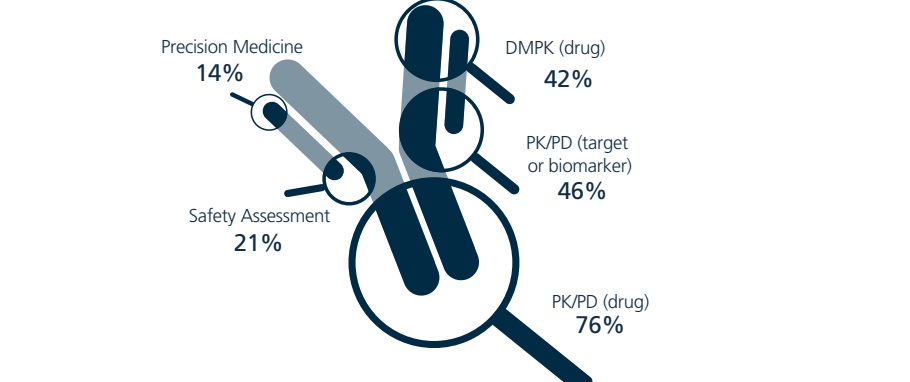
Are your hybrid LBA/LC-MS assays:



What is the approximate ratio of hybrid LC-MS vs conventional LC-MS assays in your lab?

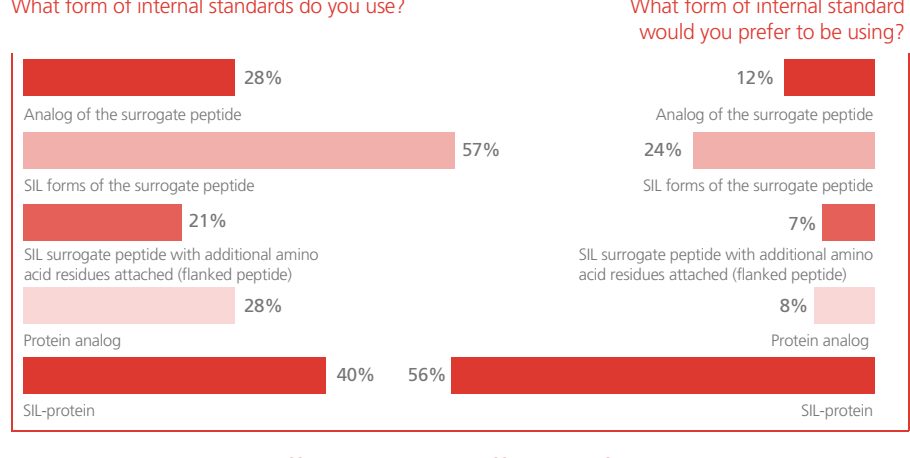


For what do you use your hybrid LBA/LC-MS assays?



Internal standards and methodological practices

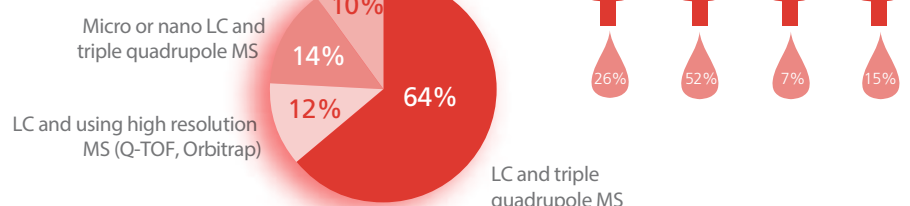
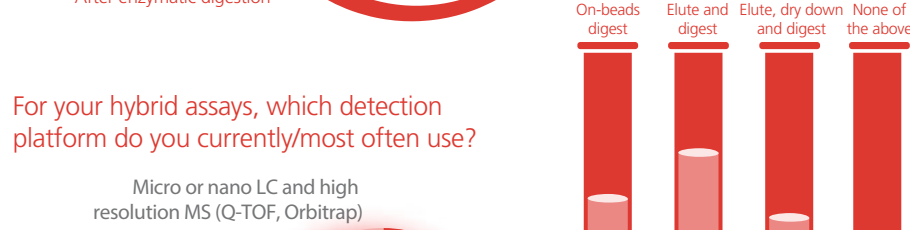
What form of internal standards do you use?



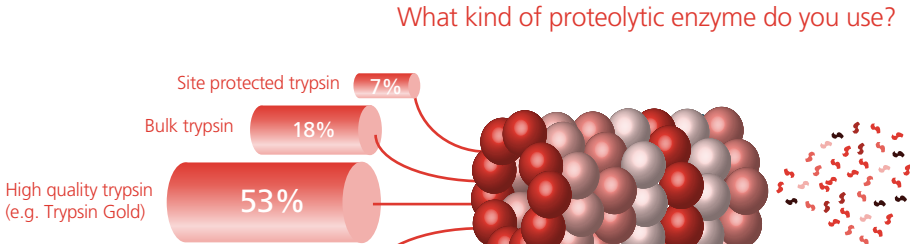
When do you carry out affinity or immunoaffinity purification steps?



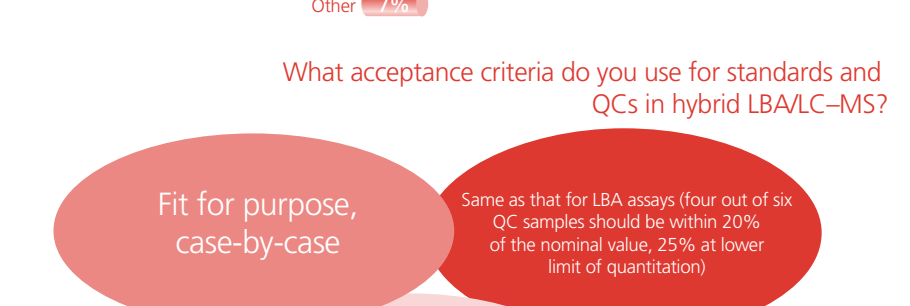
For your hybrid assays, which detection platform do you currently/most often use?



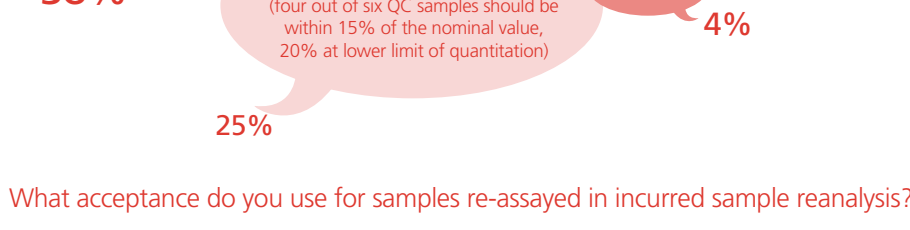
What kind of proteolytic enzyme do you use?



What acceptance criteria do you use for standards and QCs in hybrid LBA/LC-MS?



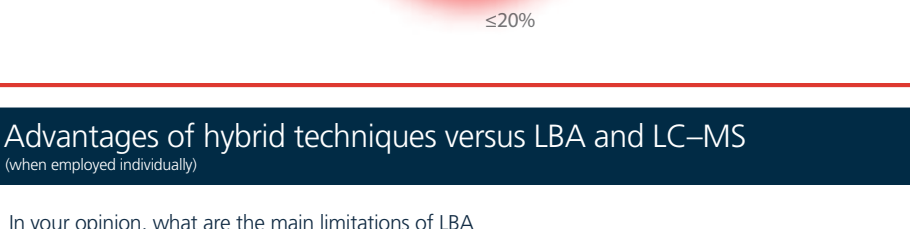
What acceptance do you use for samples re-assayed in incurred sample reanalysis?



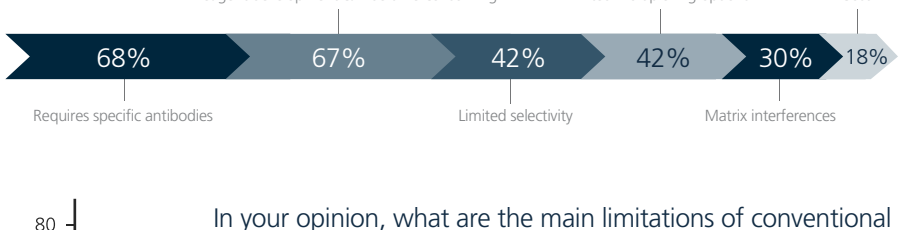
Advantages of hybrid techniques versus LBA and LC-MS

(when employed individually)

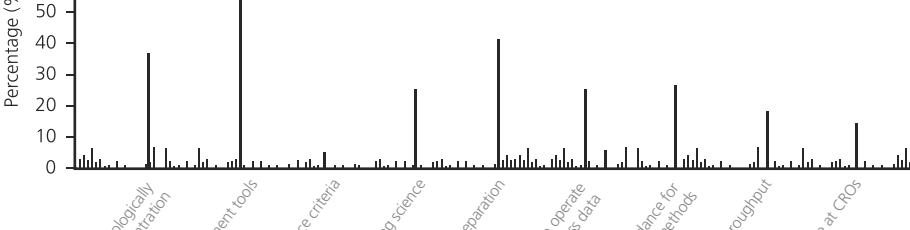
In your opinion, what are the main limitations of LBA when employed in large molecule analyses?



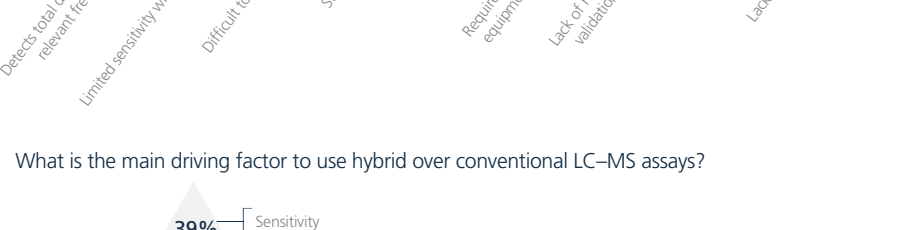
In your opinion, what are the main limitations of conventional LC-MS when employed in large molecule analyses?



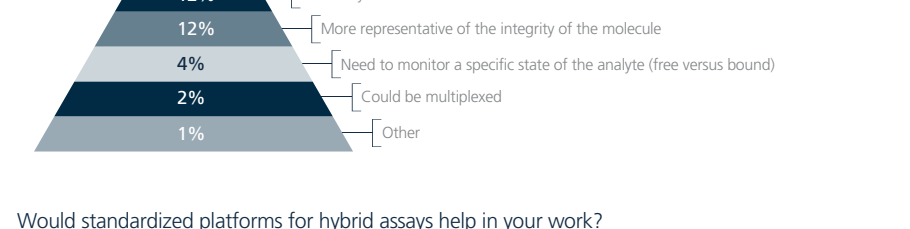
What is the main driving factor to use hybrid over conventional LC-MS assays?



Would standardized platforms for hybrid assays help in your work? (sample prep kits, automated immunocapture-enrichment processes, etc.)



Are the LBA and LC-MS capabilities in your organization in one department under one management?



Do you see target quantification & quantitative analysis of target engagement by biotherapeutics becoming a significant part of the application of Hybrid LBA/LC-MS?



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