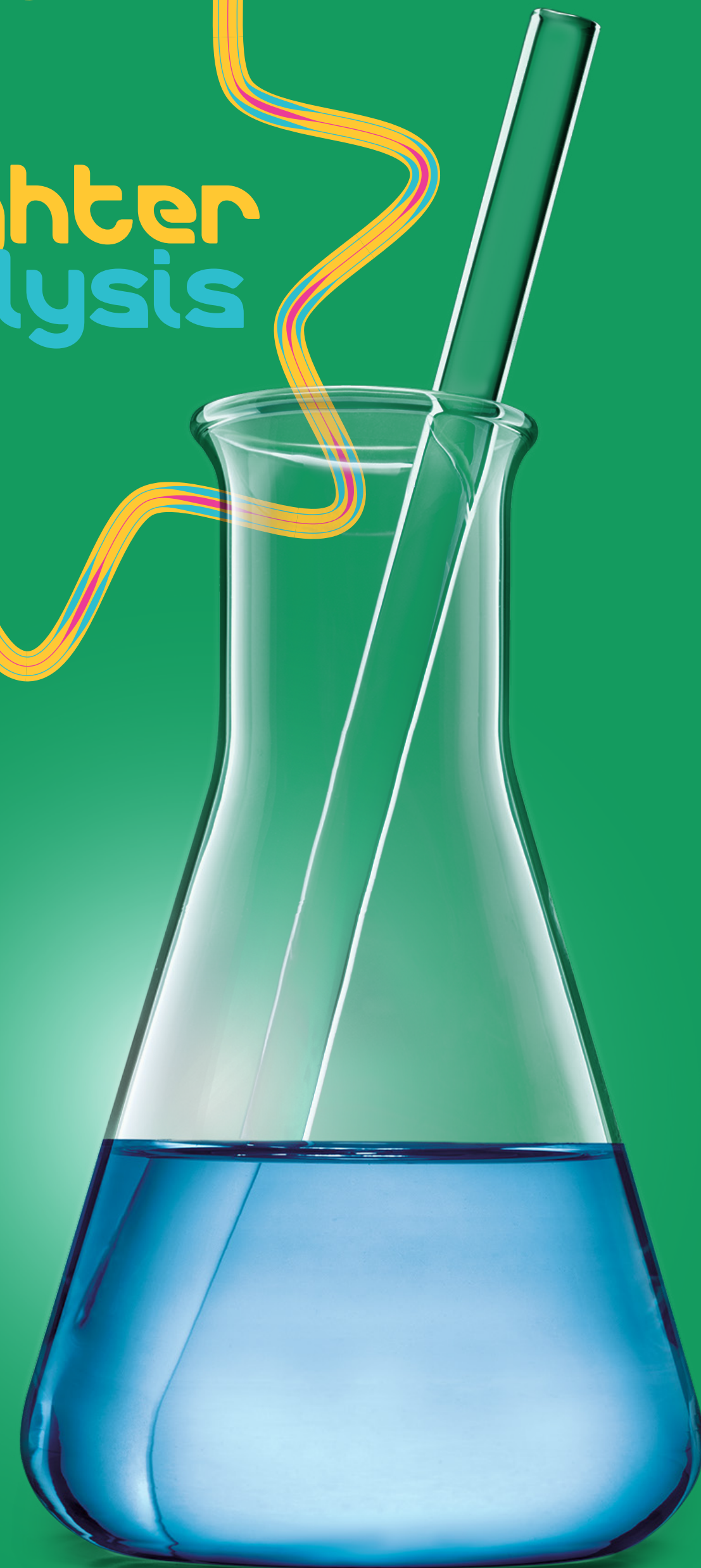
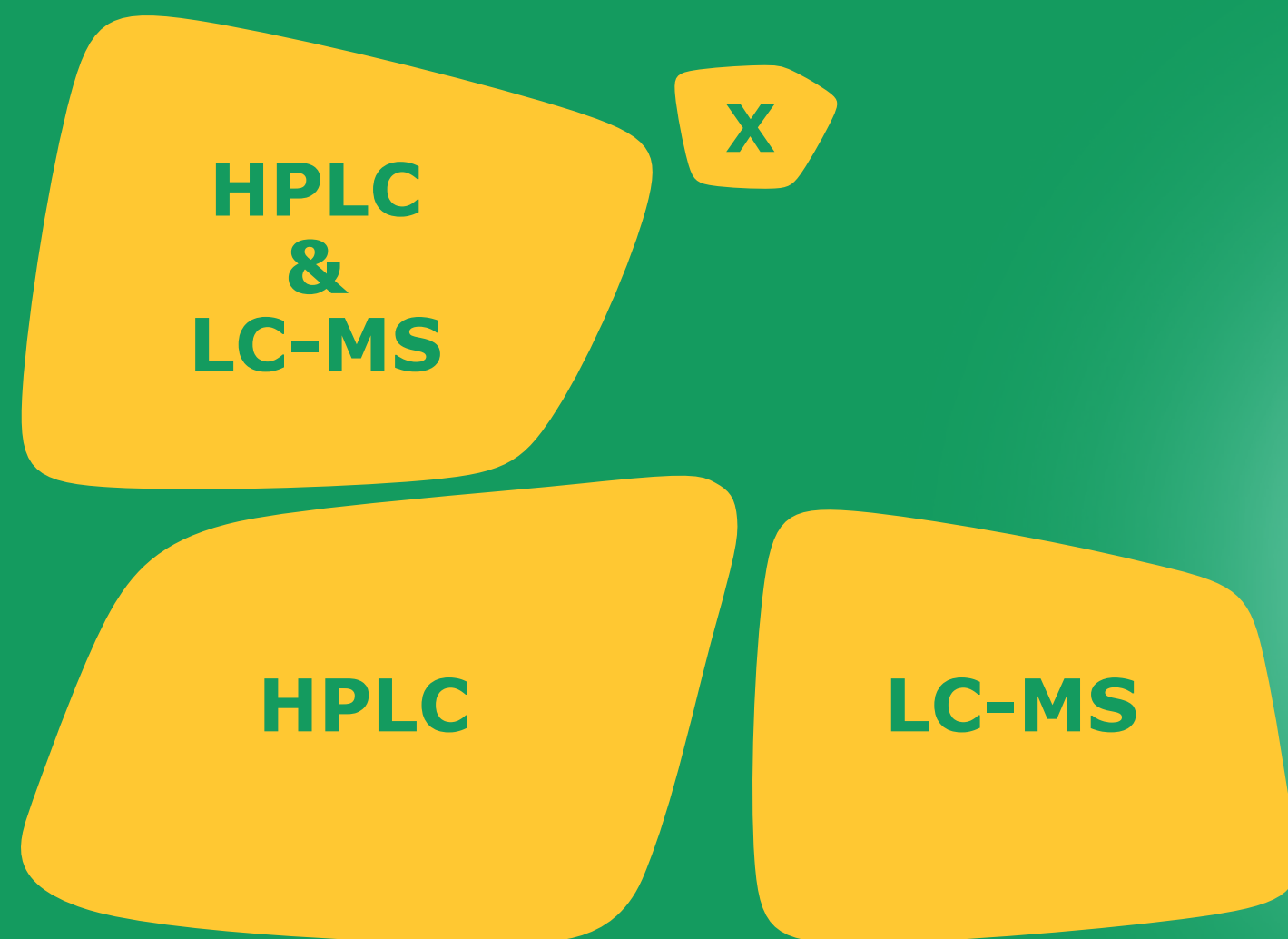




Brighter  
Analysis



# HPLC



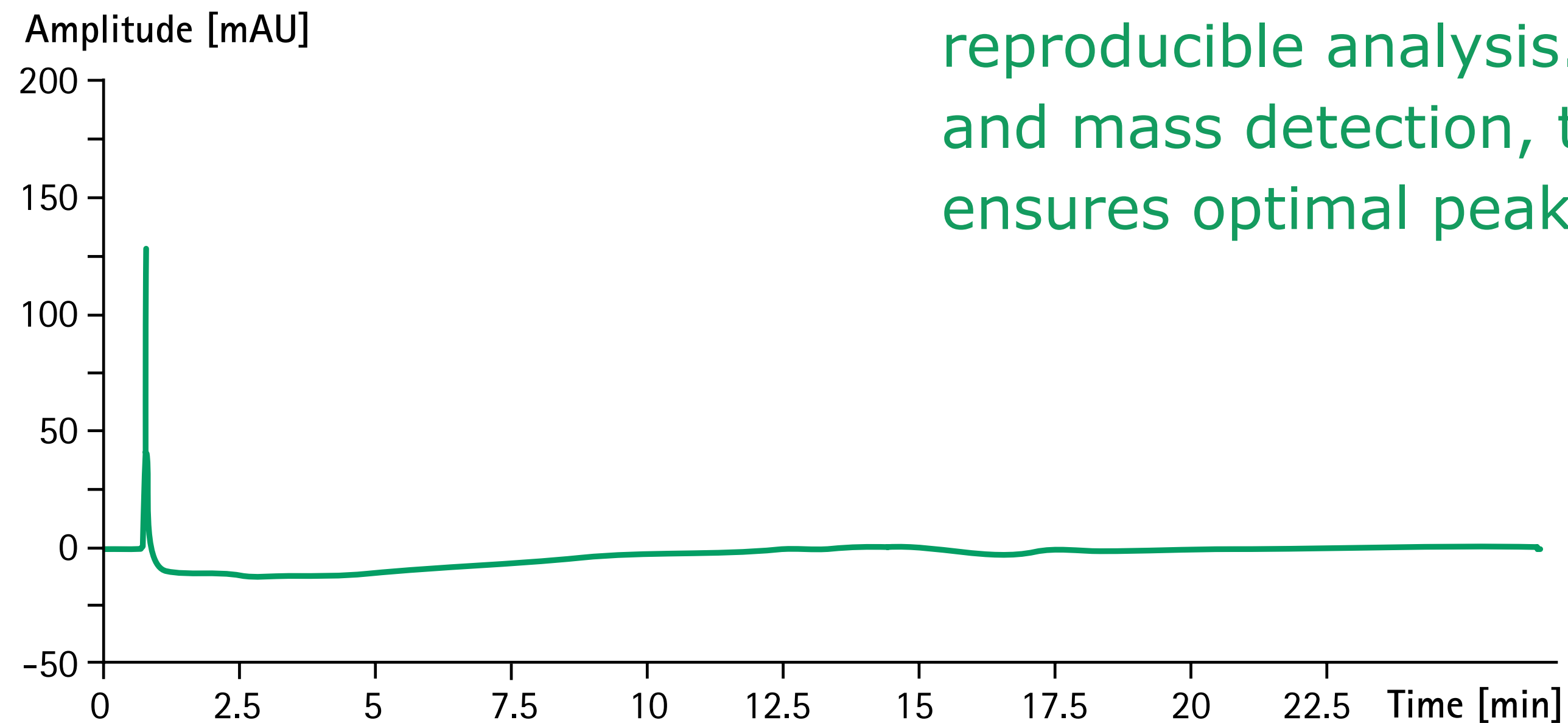
In research and development, pharmaceutical quality control and environmental analysis HPLC requires high-performance solvents and reagents.

HPLC  
Solvents

HPLC  
Reagents

## HPLC Solvents

With their high degree of UV transmittance, low particle count, low acidity & alkalinity and low evaporation residue level, our HPLC solvents are ideal for high-demanding and reproducible analysis. Being suitable for UV, fluorescence and mass detection, the overall interference free baseline ensures optimal peak separation.



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# HPLC

In research and development, pharmaceutical quality control and environmental analysis HPLC requires high-performance solvents and reagents.



## HPLC Solvents

## HPLC Reagents



## HPLC Reagents

We offer LiChropur<sup>®</sup> reagents ideal for HPLC analysis. These reagents are tested for inorganic impurities, including Al, Ca, Cu, Fe, K, Mg and Na.

- QC performed using a HPLC suitability gradient test at 220, 254 and 280 nm
- Filled under clean room conditions
- Extensive impurity profile of the product on the Certificate of Analysis

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