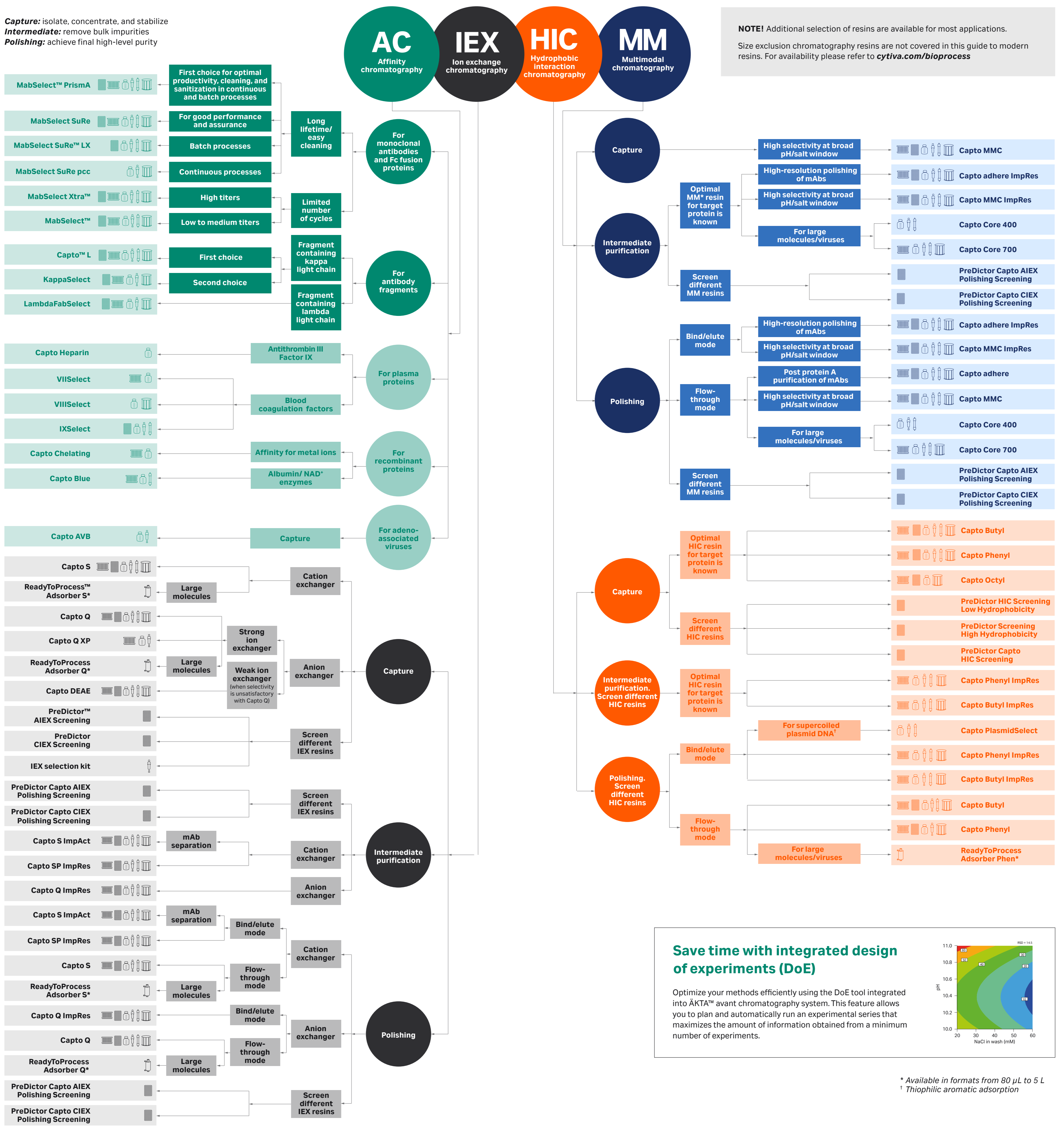


Guide to modern bioprocess chromatography resins

Capture: isolate, concentrate, and stabilize
Intermediate: remove bulk impurities
Polishing: achieve final high-level purity



NOTE! Additional selection of resins are available for most applications.

Size exclusion chromatography resins are not covered in this guide to modern resins. For availability please refer to cytiva.com/bioprocess

Format guide

For ordering information, visit cytiva.com

Format	96-well filter plates (2, 6, 20, or 50 μ L)	Miniaturized prepacked columns (50, 200, and 600 μ L)	Bottles of chromatography resins	Prepacked columns (1 and 5 mL)	Prepacked columns (4.7 mL with 10 cm bed height)	Single-use membranes	Single-use, prepacked columns \geq 1 L
Product name	PreDictor plates	PreDictor RoboColumn™ units	Bulk pack	HiTrap™ columns	HiScreen™ columns	ReadyToProcess adsorbers	ReadyToProcess columns
Application	High-throughput screening	High-throughput process development	Batch purification and self-packing	Process development, screening	Method optimization	Process development, clinical manufacturing	Clinical manufacturing

cytiva.com/bioprocess

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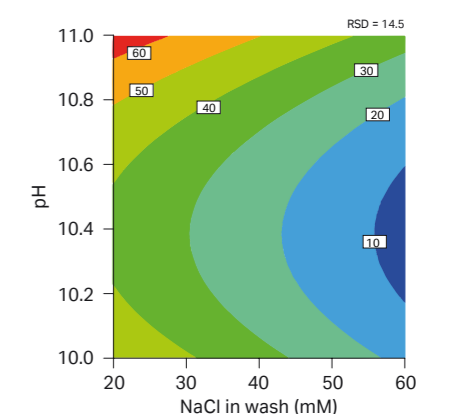
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CY12801-14Oct20-PO



Save time with integrated design of experiments (DoE)

Optimize your methods efficiently using the DoE tool integrated into ÄKTA™ avant chromatography system. This feature allows you to plan and automatically run an experimental series that maximizes the amount of information obtained from a minimum number of experiments.



* Available in formats from 80 μ L to 5 L
[†] Thiophilic aromatic adsorption