Developing Robust and Scalable Processes to Expedite the Development and Manufacturing of ADCs

nd robustconjugationprocess to handle different stages, the
ules have become more prominent. However,
ed by the inherentpropertiesof ADC, for example
one to be aggregated,difficultin impurityremoval
-batch consistency,still exist and would take a
kills to tackle. As a global CDMO organization,
end ADC developmentsolutionsto help address
this poster,we presentedseveral case studiesto
lressingthose challengesin ADC conjugationand
elopment. Our strategy includes comprehensive
ationof conjugationparameters, proven TFF and
and robust process scale-up scheme. It enables
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