

A CASE STUDY

Commercial Due Diligence: Pharmaceutical Services Assets

Market Sizing, Voice of Customer Analysis, and Post-Acquisition Synergy Assessment

CHALLENGE

A private equity firm wanted to evaluate four pharmaceutical services assets in the contract development manufacturing organizations (CDMO) space. Key diligence questions included:

- Validation of the market size and future growth
- Customer dynamics, including key purchasing criteria (KPC), stickiness, and demand drivers
- Potential synergies to maximize post-transaction value

THE GLG APPROACH

GLG assembled an engagement team led by a former commercial due diligence consultant, along with a 30-year life sciences executive advisor who had experience in more than 10 PE transactions in the CDMO space.

During the four-and-a-half-week effort, the GLG team facilitated:

- 15 expert interviews from competitor and customer perspectives
- A survey of 96 decision makers from branded and generic pharma, over the counter, and nutraceutical customers

OUTCOME

GLG's due diligence team helped summarize findings about the market landscape, customer dynamics, and growth opportunities into a 70-page report. Before investing, the PE firm considered the four pharma services assets and additional target companies.

FEATURED PRODUCTS



GLG Integrated Insights



GLG Calls



GLG Surveys

[Learn more](#)

As the world's insight network, GLG connects clients to the subject-matter experts who can provide real-world insights to make informed decisions. Our team of professionals work with you to create a tailored approach that identifies, assesses, and answers your questions on your timeline. We bring the power of insight to every great professional decision

The information provided in this marketing material is for informational purposes only. The information is not offered as advice on a particular matter and should not be relied on as such. GLG® and the GLG logos are trademarks of Gerson Lehrman Group, Inc. ©2022 Gerson Lehrman Group, Inc. All rights reserved.