

PCC Chemax

Introduction

This case study of PCC Chemax is based on a July 2021 survey of SciFinder[®] customers by TechValidate, a 3rd-party research service.



“Regulatory and chemical inventory status helps me to select appropriate chemistries for projects. Enhanced Markush searching helps me to locate substances more easily.”

“It helps me to quickly rule out substances based on inventory status. It also helps me to see possible synthetic routes.”

Challenges

The types of research challenges CAS SciFinder helps them solve:

- Conducting literature reviews for hypothesis generation
- Finding commercially available chemicals

Use Case

Features and functionalities of CAS SciFinder that the surveyed company finds particularly useful:

- Enhanced Markush searching with location of a desired structure pinpointed within a patent document
- Ability to exclude select criteria in search results

Results

The surveyed company achieved the following results with CAS SciFinder:

- They estimate it would take twice the amount of time as using CAS SciFinder to conduct literature reviews.

Company Profile

Company:
PCC Chemax

Company Size:
Small Business

Industry:
Chemicals

About CAS SciFinder[®]

CAS is a global organization with a proven history of leveraging scientific information to empower discovery and tackle tough business challenges. Learn how CAS helps you gain the information advantage you need to maximize the value of your research and development investments.

Learn More:

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