From scattered Excel spreadsheets to structured data in five months

In many R&D departments, formulation data is scattered across Excel spreadsheets and local drives. A central software platform could help, yet many R&D leaders hesitate, anticipating a lengthy implementation and a heavy workload for their teams.
J.W. Ostendorf shows that it can be different: the migration of existing data into LabV was completed in five months, while development work continued throughout.

REPLACING J.W. OSTENDORF'S LEGACY DATA SYSTEM

5 months
to complete the transfer of all legacy data into LabV.

100 %
of existing formulations were then available in LabV, with no need to re-enter them.

IMPLEMENTATION

Five employees each dedicated around four hours per week to the implementation over five months. Development work continued throughout this period.

WHAT TEAMS ACHIEVE WITH LABV OVER THE LONG TERM

66 %
less time spent searching for data

50 %
less time spent on documentation

30 %
shorter development cycles

Structuring your R&D data lays the foundation for meaningful AI applications, such as predicting formulations.