

Immediate access to an out-of-the-box ISENTRIS solution

## MDL<sup>®</sup> ISENTRIS<sup>®</sup> Starter Kits

The MDL ISENTRIS Starter Kits are defined consulting service packages designed to help you plan, implement and deploy out-of-the-box ISENTRIS functionality quickly and cost-effectively. These quick-start packages are ideal for new customers and existing MDL<sup>®</sup> ISIS customers wishing to take advantage of the power of ISENTRIS.

We offer a wide range of starter kits to suit your particular needs:

- **Data access kits** – access to MDL databases; or access to MDL databases and your in-house database to readily search, collate, analyze and share data from multiple sources.
- **Discovery foundation kits** – register chemical substances and access related biological data; or capture biological assay data and access related chemical data for integrated data access.
- **Advanced discovery kits** – completely integrated suite of applications for managing chemistry and/or biology workflows

All starter kits consist of 4 distinct steps:

	Deliverables
Step 1 – Project planning	<ul style="list-style-type: none"> <li>• Introduction and overview</li> <li>• Discussion of your goals and objectives</li> <li>• Project plan and schedule</li> </ul>
Step 2 – Software and database installation, configuration and customization	<ul style="list-style-type: none"> <li>• Database tier: Oracle and MDL Direct</li> <li>• Middleware: MDL Core Interface; Creation of one group and five users</li> <li>• Client: five MDL ISENTRIS client desktops</li> <li>• MDL databases: Up to four. Suggested databases: MDL Available Chemicals Directory, ChemInform Reaction Library, Derwent Journal of Synthetic Methods, MDL Toxicity Database</li> <li>• Optional add-on applications: MDL Registration, MDL Notebook, MDL Logistics, MDL Assay Explorer</li> <li>• Optional add-on configurations: ISENTRIS forms creation, two standard MDL Assay Explorer protocols, Integrating Data Source (IDS) setup</li> </ul>
Step 3 – Training	<ul style="list-style-type: none"> <li>• On-site training: MDL Draw, MDL ISENTRIS client, ISENTRIS for Excel</li> <li>• Optional add-on application training: MDL Registration, MDL Notebook, MDL Logistics, MDL Assay Explorer</li> </ul>
Step 4 – Follow-up	<ul style="list-style-type: none"> <li>• Phone conference</li> <li>• On-site visit at 45 days</li> <li>• Visit report</li> </ul>

Software and database license and maintenance fees not included. Travel expenses billed separately.

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## MDL ISENTRIS Starter Kits at a glance

<p><b>Data access kits</b></p> <p><b>MDL databases</b> - Access to MDL databases covering chemical sourcing, synthetic methodology, and bioactivity. This implementation enables scientists to access critical data, plan synthetic routes and simplify compound sourcing.</p> <p><b>In-house database</b> - This package includes access to MDL databases and an organization's in-house, proprietary database, enabling researchers to search, collate, analyze and share data from multiple data sources in support of critical decisions.</p> <p><b>Discovery foundation kits</b></p> <p><b>Chemistry</b> - A chemical substance registration system. This implementation includes the ability to normalize and register chemical substances in an in-house database and access related biological information and MDL databases.</p>	<p><b>Biology</b> - A biological assay data capture system. This package includes two protocols for capturing assay data and configuring the system to enable scientists to access biological and chemical data, as well as MDL databases.</p> <p><b>Advanced discovery kits</b></p> <p><b>Discovery I</b> - An integrated suite of ISENTRIS applications for managing chemistry workflows. This implementation enables scientists to plan synthetic routes, procure compounds, and register substances through a notebook user interface.</p> <p><b>Discovery II</b> - An integrated suite of ISENTRIS applications for managing biology and chemistry workflows. In addition to the Discovery I chemistry workflows, this implementation includes two protocols for capturing assay data, providing scientists with access to chemical and biological data.</p>
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## Starter kit comparison

Installation, configuration and customization deliverables	MDL databases	In-house database	Chemistry	Biology	Discovery I	Discovery II
MDL ISENTRIS	✓	✓	✓	✓	✓	✓
Up to four MDL databases	✓	✓	✓	✓	✓	✓
ISENTRIS forms creation		✓	✓	✓	✓	✓
MDL Registration			✓		✓	✓
MDL Notebook					✓	✓
MDL Logistics					✓	✓
MDL Assay Explorer				✓		✓
Data integration		✓	✓	✓	✓	✓
Two standard protocols for capturing assay data				✓		✓

Contact your Elsevier MDL Account Manager to find out more or to arrange a custom consulting project.

### ELSEVIER MDL

*Data on demand. Power for decisions.*

#### Elsevier MDL

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#### About Elsevier MDL Consulting

Elsevier MDL consultants combine experience in the discovery environment with an understanding of the latest technology advances to deliver performance-improving, custom, integrated solutions. Serving diverse organizations from small biotechs to large, global pharmaceutical companies, Elsevier MDL tailors informatics solutions to suit customer requirements, using both MDL products and third-party technology.

#### About Elsevier MDL

Elsevier MDL provides informatics, database and workflow solutions that accelerate successful R&D by improving the speed and quality of scientists' decision making. Academic and industrial researchers around the world depend on Elsevier MDL for innovative and reliable discovery informatics software solutions augmented by 400 Elsevier chemistry and life sciences journals and related products.

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