

# iMiD 2026

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| Company Name           | Schrödinger Korea LLC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Company Logo                                                                         |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
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| Fax                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                      |
| Exhibitor Introduction | Schrödinger is deeply committed to investing in the science and talent that drive its computational platform. Schrödinger was founded in 1990, has over 900 employees and is engaged with customers and collaborators in more than 70 countries. We service sales and consultation of strong physical property prediction solutions based on quantum and molecular dynamics and have been introducing and partnering companies for machine learning platform based on interactive collaboration platform. |                                                                                      |
| Exhibit Description    | The Schrödinger platform accelerates the optimization and discovery of novel materials solutions at lower cost and a higher likelihood of success compared to traditional methods. In this exhibition, it will be displayed Schrödinger materials science technology for OLED materials R&D.                                                                                                                                                                                                              |                                                                                      |
| Exhibit Product        | Quantum mechanics / Molecular mechanics simulation tool<br>Live Design (Platform)                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                      |