Filed by Berkeley Lights, Inc.
Pursuant to Rule 425 of the Securities Act of 1933
and deemed filed pursuant to Rule 14a-12
of the Securities Exchange Act of 1934
Subject Company: IsoPlexis Corporation
Commission File No.: 001-40894
Date: December 22, 2022

The following is a presentation made to the employees of Berkeley Lights, Inc. ("Berkeley Lights") by Berkeley Lights management on December 22, 2022:



## Forward-Looking Statements

Certain statements in this communication regarding the proposed transaction between Berkeley Lights and IsoPlexis, the expected timetable for completing the transaction, benefits and synergies of the transaction, future opportunities for the combined company and products and any other statements regarding Berkeley Lights' and IsoPlexis' future expectations, beliefs, plans, objectives, financial conditions, assumptions or future events or performance that are not historical facts are "forward-looking" statements are often, but not always, made through the use of words or phrases such as "may", "believe," "anticipate," "would," "could," "should," "intend," "seek," "pian," "will," "expect(s)," "ortinate(s)," "ortinate(s)," "fortunate(s)," "for

### Participants in the Solicitation

Berkeley Lights, isoPlexis and their respective directors, executive officers and other members of management and employees may be deemed to be participants in the solicitation of proxies in connection with the proposed transaction between Berkeley Lights and IsoPlexis under the rules of the SEC. Information regarding Berkeley Lights directors and executive officers is set forth in Berkeley Lights' Proxy Statement on Schedule 14A for its 2022 Annual Meeting of Stockholders, which was filed with the SEC for April 15, 2022, and in certain of Berkeley Lights' Guertors and executive officers is set forth in such proxy Statement, such changes have been or will be reflected on subsequent statements of beneficial ownership filed with the SEC information regarding is polewist' directors and executive officers is set forth in IsoPlexis' revised Proxy Statement on Schedule 14A for its 2022 Annual Meeting of Stockholders, which was filed with the SEC for April 29, 2022, and in certain of solvenish of the other sets of the set of

In connection with the proposed transaction between Berkeley Lights and IsoPiexis, Berkeley Lights and IsoPiexis intend to file relevant materials with the SEC, including a Berkeley Lights registration statement on Form S 4 that will include a joint proxy statement of Berkeley Lights and IsoPiexis that also constitutes a prospectus of Berkeley Lights. INVESTORS AND SECURITY HOLDERS ARE URGED TO READ THE INITE PROXY STATEMENT/PROSPECTUS AND ANY OTHER RELEVANT DOCUMENTS FILED WITH THE SEC WHEN THEY BECOME AVAILABLE BECAUSE THEY WILL CONTAIN INFORMATION ABOUT BERKELEY USHITS, SOFEDERS AND THE PROPOSED TRANSACTION. The joint proxy statement/prospectus and other documents relation to the proposed transaction (when they are available) can be obtained free of charge from the SEC's website at www.investors.berkeleylights.com or from IsoPlexis' investor relations website at www.investors.berkel

This communication is not intended to and shall not constitute an offer to buy or sell or the solicitation of an offer to buy or sell or the solicitation of an offer to buy or sell or the solicitation or sale would be unlawful prior to registration or qualification under the securities laws of any such jurisdiction. No offer of securities shall be made except by means of a prospectus meeting the requirements of Section 10 of the Securities Act of 1933, as amended.

## A Transformational Combination



LIVE CELL, FUNCTIONAL BIOLOGY

Most comprehensive technology portfolio to isolate, manipulate, and characterize live cells



... isoplexis

DEEP PROFILING OF SINGLE CELLS

The only single-cell platform enabling functional proteomics

New, Combined Company Name:



(Nasdaq: CELL)
A FUNCTIONAL CELL BIOLOGY COMPANY

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## PhenomeX: The Functional Cell Biology Company

### WHAT WE DO

Enable scientists to unlock the potential of cell biology for research and clinical applications

### **HOW WE DO IT**

By providing a deeper analysis of cell function while preserving the live cells of interest

### WHY IT MATTERS

Because understanding the phenome is central to all questions in biology

Provides live cell biology research tools and services that deliver deep insights into cellular function and gain new perspectives on phenomes

## IsoPlexis at a Glance

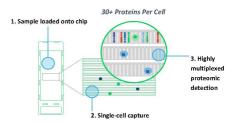
# : isoplexis

Accelerating the fight against our toughest diseases by revealing the true functional biology of every patient cell via proteomics and transcriptomics

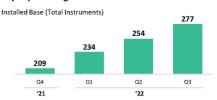
277	instruments in the field
116	publications
\$18.9M	TTM revenue
	JSTOMER BASE ch, Medical Centers

- 100% of top 15 pharma<sup>(1)</sup>
- 81% of comprehensive cancer centers<sup>(2)</sup>

### **Highly Multiplexed Proteomic Barcoding**



### Rapidly Growing Installed Base



(1): By 2020 revenue.
(2): Based on the National Cancer Institute's list of Comprehensive Cancer Centers.

## Accelerates Progress Across Every Pillar of Berkeley Lights' Strategic Plan

Building a world-class team	<ul> <li>Led by Berkeley Lights' experienced Board of Directors</li> <li>Enhances a proven management team highly experienced in company integration and consolidating organizations</li> </ul>
Prioritizing R&D return on investment	<ul> <li>Unites complementary portfolios that will extend its leadership through the entire functional cell biology continuum with highly differentiated technology</li> <li>Accelerating innovation by:         <ul> <li>Focusing resources on the highest-return initiatives</li> </ul> </li> <li>Using the lower-cost IsoPlexis platform to offer enhanced functionality from Berkeley Lights' technology portfolio</li> <li>Sustaining competitive advantage through a formidable intellectual property estate of more than 600 issued patents</li> </ul>
Delivering consistent commercial execution	<ul> <li>Diversifies customer base, uniting positions in biopharma &amp; academic segments</li> <li>Expands product portfolio offering with increased accessibility to meet customers' workflow needs</li> <li>Strengthens global reach with a 75% increase in the size of the sales organization</li> <li>Enhances the focus on recurring revenue</li> </ul>

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## Accelerates Progress Across Every Pillar of Berkeley Lights' Strategic Plan

### Creating a platform for further consolidation in high-growth cell biology tools

- Participating in a larger cell biology market with a wide range of tools and services through cross-selling opportunities to existing and new customers
- Enabling significant productivity through combined R&D, G&A and supply chain / manufacturing infrastructure
- Evaluating M&A opportunities that will further accelerate profitable growth and leverage a combined cost structure

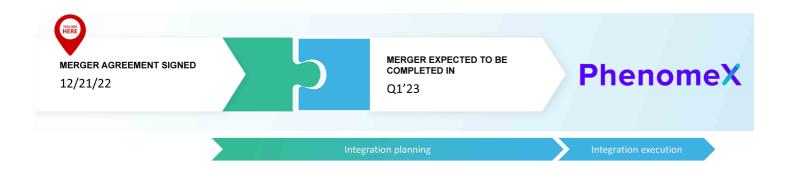
### Generating positive operating cash flow by 2024

- ✓ Anticipated cost synergies of approximately \$70 million annualized by 2024
- Expected positive operating cash flow generation at \$150 million in revenue by 2024, earlier than Berkeley Lights expected to as a standalone company

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## **Confidentiality Reminder**

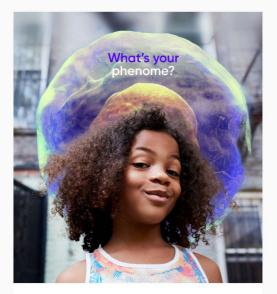
- ISO and BLI are still operating independently
- All work associated with diligence and integration is CONFIDENTIAL
- Due diligence materials and work shall not be shared outside of BLI's due diligence team
- Integration planning work shall not be shared outside of the integration planning team
- BLI's integration leader (Eric Hobbs) will coordinate communications to both organizations as needed throughout the process



Strictly Private & Confidential 8

# **PhenomeX**

A FUNCTIONAL CELL BIOLOGY COMPANY



**PhenomeX** 

Find and activate cell functionality that can improve human life. See beyond the surface at PhenomeX.com



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