



## **Biomea Fusion, Inc. Reports Inducement Grant under Nasdaq Listing Rule 5635(c)(4)**

August 1, 2024

REDWOOD CITY, Calif., Aug. 01, 2024 (GLOBE NEWSWIRE) -- Biomea Fusion, Inc. (Nasdaq: BMEA) ("Biomea" or the "Company"), a clinical stage biopharmaceutical company focused on the discovery and development of covalent small molecules to treat patients with metabolic diseases and genetically defined cancers, today announced that on August 1, 2024, the compensation committee of Biomea's board of directors granted one new employee non-qualified stock options to purchase an aggregate of 7,500 shares of the Company's common stock. The shares underlying the employee's stock options will vest 1/16 on a quarterly basis over four years, subject to the employee's continued employment with the Company on such vesting dates. The above-described award was made under Biomea's 2023 Inducement Equity Plan (the "Plan").

The above-described award was granted as an inducement material to the employee entering into employment with the Company in accordance with Nasdaq Listing Rule 5635(c)(4) and was granted pursuant to the terms of the Plan. The Plan was adopted by Biomea's board of directors on November 17, 2023.

### **About Biomea Fusion**

Biomea Fusion is a clinical stage biopharmaceutical company focused on the discovery and development of oral covalent small molecules to treat patients with metabolic diseases and genetically defined cancers. A covalent small molecule is a synthetic compound that forms a permanent bond to its target protein and offers a number of potential advantages over conventional non-covalent drugs, including greater target selectivity, lower drug exposure, and the ability to drive a deeper, more durable response.

We are utilizing our proprietary FUSION™ System to discover, design and develop a pipeline of next-generation covalent-binding small molecule medicines designed to maximize clinical benefit for patients with various cancers and metabolic diseases, including diabetes. We aim to have an outsized impact on the treatment of disease for the patients we serve. We aim to cure.

Visit us at [biomeafusion.com](https://biomeafusion.com) and follow us on [LinkedIn](#), [Twitter](#) and [Facebook](#).

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