RNS Number : 4601K
Fusion Antibodies PLC
30 June 2026

30 June 2026

Fusion Antibodies plc
("Fusion" or the **"Company")**

Total Voting Rights

Fusion Antibodies plc (AIM: FAB), specialists in pre-clinical antibody discovery, engineering and supply for both therapeutic drug and diagnostic applications, announces that the issued share capital of the Company at the date of this announcement comprises 125,156,878 ordinary shares of 4 pence each with one voting right per share ("Ordinary Shares"). The Company does not hold any Ordinary Shares in treasury. Therefore, the total number of Ordinary Shares and voting rights in the Company is 125,156,878.

The above figure may be used by shareholders in the Company as the denominator for the calculations by which they will determine if they are required to notify their interest in, or a change to their interest in, the share capital of the Company under the FCA's Disclosure Guidance and Transparency Rules.

Enquiries:

Fusion Antibodies plc — www.fusionantibodies.com
Adrian Kinkaid, Chief Executive Officer — Via Walbrook PR
Stephen Smyth, Chief Financial Officer

Allenby Capital Limited — Tel: +44 (0)20 3328 5656
James Reeve/Vivek Bhardwaj (Corporate Finance)
Tony Quirke/Joscelin Pinnington (Sales and Corporate Broking)

Shard Capital Partners LLP
Damon Heath (Joint Broker) — Tel: +44 (0)207 186 9952

Walbrook PR — Tel: +44 (0)20 7933 8780
or fusion@walbrookpr.com
Anna Dunphy — Mob: +44 (0)7876 741 001

Investor Hub
We encourage all investors to share questions on this announcement via our investor hub
https://investorhub.fusionantibodies.com/link/rJaa9e

About Fusion Antibodies plc

Fusion is a Belfast based contract research organisation ("CRO") providing a range of antibody engineering services for the development of antibodies for both therapeutic drug and diagnostic applications.

The Company's ordinary shares were admitted to trading on AIM on 18 December 2017. Fusion provides a broad range of services in antibody generation, development, production, characterisation and optimisation. These services include antigen expression, antibody production, purification and sequencing, antibody humanisation using Fusion's proprietary CDRx ^{TM} platform and the production of antibody generating stable cell lines to provide material for use in clinical trials. Since 2012, the Company has successfully sequenced and/or expressed over 750 antibodies and successfully completed over 250 humanisation projects and has an international, blue-chip client base, which has included eight of the top 10 global pharmaceutical companies by revenue.

The Company was established in 2001 as a spin out from Queen's University Belfast. The Company's mission is to enable pharmaceutical and diagnostic companies to develop innovative products in a timely and cost-effective manner for the

benefit of the global healthcare industry. Fusion Antibodies provides a broad range of services in antibody generation, development, production, characterisation and optimisation.

Fusion Antibodies growth strategy is based on combining the latest technological advances with cutting edge science to deliver new platforms that will enable Pharma and Biotech companies get to the clinic faster, with the optimal drug candidate and ultimately speed up the drug development process.

This information is provided by RNS, the news service of the London Stock Exchange. RNS is approved by the Financial Conduct Authority to act as a Primary Information Provider in the United Kingdom. Terms and conditions relating to the use and distribution of this information may apply. For further information, please contact rns@lseg.com or visit www.rns.com.

RNS may use your IP address to confirm compliance with the terms and conditions, to analyse how you engage with the information contained in this communication, and to share such analysis on an anonymised basis with others as part of our commercial services. For further information about how RNS and the London Stock Exchange use the personal data you provide us, please see our Privacy Policy.

END

TVRBUGDLRSXDGLG