

Company announcement

No. 11/2024

Aquaporin A/S

Nymøllevej 78

DK-2800 Kongens Lyngby

aquaporin.com

Company reg. no.: DK28315694

Major shareholder announcement

Copenhagen, Denmark, April 25, 2024 – Pursuant to section 38(1) of the Danish Capital Markets Act, Aquaporin A/S (ticker: AQP) ("**Aquaporin**" or the "**Company**") hereby notifies receipt of major shareholder notification.

Aquaporin has received notification that as a result of the results of the rights issue (as announced by Aquaporin in a company announcement published on April 25, 2024), VP Capital N.V.'s ("**VP**") shareholding in Aquaporin is a total of 2,555,000 shares of a nominal value of DKK 1 each, corresponding to 11.0% of the total share capital and voting rights in Aquaporin.

VP is a limited liability company organised under the laws of Belgium under the registration number 0812.302.447 with its registered address at Parklaan 46 Box 201, 2300 Turnhout, Belgium. VP is controlled by Stichting Administratiekantoor vp beheer.

This company announcement is being made in accordance with section 30 of the Danish Capital Markets Act.

For further information, please contact:

Klaus Juhl Wulff, Chief Financial Officer

+45 53 55 55 19, investorrelations@aquaporin.com

About Aquaporin A/S

Aquaporin is an innovative water technology company with operations in Denmark (HQ), Singapore, Turkey, the United States, and China. We are committed to rethinking water filtration with biotechnology to solve global water challenges. By combining three disciplines from the world of natural sciences: biology, chemistry, and physics, we have created the unique, nature-inspired Aquaporin Inside® technology which we embed into all our membranes and solutions. Our technology is based on Nobel Prize-winning research and is used to clean and reuse water in industries, in our homes,



and even by NASA in space. We work with customers and partners around the globe to responsibly treat industrial wastewater, concentrate food and beverage products in a natural way, and enhance drinking water quality and accessibility.