

## Press Release

Stockholm, September 19, 2000

### **Biolin Medical increases engagement in Cavid Tech**

Biolin Medical has subscribed to additional shares in Cavid Tech based in Uppsala, north of Stockholm. The business of Cavid Tech involves research, production and marketing of *in vitro* tests within virology. Biolin is already a shareholder of Cavid Tech and the increased holding is accomplished through subscription to a new share issue directed towards Biolin Medical AB and the, by Investor AB, wholly owned subsidiary Investor Growth Capital.

"We increase our commitment in Cavid Tech based on the fact that the company develops according to plan. The test developed by Cavid Tech to measure viral load, among other things in people infected by HIV, has created a large interest by potential partners", says Per Spångberg, CEO of Biolin Medical. He continues, "The company also posts an impressive research in the area of retrovirus and we believe there is potential for a further number of interesting products in the future".

Cavid Tech already posts sales of several products for measuring so called RT activity. The products offer high sensitivity, which creates a number of possible areas of application, mainly in the field of retrovirus research.

For further information:

Per Spångberg, CEO Biolin Medical AB, +46 8 679 90 10 or +46 70 485 26 39  
Thomas Pollare, CEO Cavid Tech AB, +46 18 55 20 48 or +46 70 810 79 29  
Staffan Josephson, Senior Investment Manager, Investor Growth Capital, +46 8 463 38 13 or +46 70 824 20 13

*Biolin Medical is a venture-capital company that creates value growth in high-technology companies in biotech, medical technology and related areas. Through an operative owner commitment based on unique competence and a comprehensive network, Biolin develops innovations for commercial companies. Bolin's investment portfolio consists of ownership in the companies AlcoDia, Boule Diagnostics, BST Blood Saving Technologies, Cavid Tech, Integration Diagnostics, Q-Sense and Sinterkil.*