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Cellzome Moves UK Facilities to Cambridge, One of Europe's Biggest Biotech Hubs

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Cellzome announces that it will be moving its UK facilities from Elstree to Cambridge, UK with effect from 2 April 2004. The new location will allow Cellzome to participate in one of Europe's biggest biotechnology clusters.

The purpose-built facilities of about 950 square metres will provide space for Cellzome's medicinal chemistry and pharmacology departments, and some administration functions. Cellzome's drug proteomics platform and biology will remain in Heidelberg, Germany, near the European Molecular Biology Laboratory (EMBL).

"The plans to move to Cambridge have been in the works for a while and we are delighted to make this strategic move," said Cellzome CEO, Dr. David Brown. "Cambridge is a great location for both drug discovery and partnering."

Cellzome has recently announced a series of collaborations with pharmaceutical companies and is also continuing to build its internal drug discovery capabilities.

The contact details for the Cambridge office are as follows:

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About Cellzome AG

Cellzome is a drug discovery company building an R&D pipeline in chronic diseases. Cellzome is leveraging its powerful drug proteomics engine to generate an ongoing pipeline, both for in-house drug development and through partnership. Cellzome's unique combination of chemical proteomics and pathway expansion enables more efficient drug discovery by focusing on the interface between validated disease pathways, tractable medicinal chemistry and druggable targets. Founded at the European Molecular Biology Laboratory (EMBL) in May 2000, Cellzome has combined scientific leadership with experienced pharmaceutical management. The company currently has approx. 100 employees with offices in Heidelberg, Germany and now Cambridge, UK. To learn more about Cellzome visit www.cellzome.com.