

News Release

22 March 2007

For further information please contact:

Joern Aldag President & Chief Executive Officer

+49.(0)40.560 81-242 +49.(0)40.560 81-333 Fax joern.aldag@evotec.com

Anne Hennecke Senior Vice President, Investor Relations & Corporate Communications

+49.(0)40.560 81-286 +49.(0)40.560 81-333 Fax anne.hennecke@evotec.com

Evotec AG Schnackenburgallee 114 22525 Hamburg Germany www.evotec.com

Evotec Initiates its First Phase I Clinical Study with EVT 302

Hamburg, Germany | Oxford, UK – Evotec AG (Frankfurt Stock Exchange: EVT) announced today the initiation of its first Phase I study with EVT 302. This open-label study is designed to access the occupancy of the monoamine oxidase B enzyme (MAO-B) in brain after administration of single oral doses of EVT 302 by the use of dynamic positron emission tomography (PET). This technique helps to determine the therapeutic dose range of EVT 302 for the upcoming safety and efficacy studies.

EVT 302 is an orally active, potent, highly selective and reversible inhibitor of MAO-B in development for smoking cessation. Its preclinical profile supports the potential for a superior safety profile over marketed MAO-B inhibitors and better tolerability compared to current treatments. In a Phase I single ascending dose study at Roche from whom the compound was inlicensed, EVT 302 was safe and well tolerated up to high dose levels and showed excellent pharmacokinetic properties with prolonged MAO-B inhibition offering the potential for once a week dosing at very low exposure levels. This could be a significant advantage for a condition where smokers' motivation for quitting can vary from day to day.

Evotec plans to start additional Phase I safety and tolerability studies during the first half of 2007. If the Phase I results are positive, Phase II in smoking cessation is planned to begin in mid 2008.

About Smoking Cessation

The market potential for smoking cessation therapies is enormous. There are 44.5 million smokers in the US alone, 70% of which report a desire to quit, and the average smoker will make six to nine attempts to quit during their lifetime. There is also strong health economic support for the benefits of quitting. The market is dominated by nicotine replacements such as patch and gum, and only two prescription therapies are currently approved. Any drug that could improve smoking cessation rates could have a good opportunity for a quick market penetration and provide an additional treatment tool for physicians.

About Evotec AG

Evotec is a leader in the discovery and development of novel small molecule drugs. Both through its own discovery programmes and through research collaborations, the Company is generating the highest quality research results to its partners in the pharmaceutical and biotechnology industries.

In proprietary projects, Evotec specialises in finding new treatments for diseases of the Central Nervous System. Evotec has three programmes in clinical development: EVT 201, a partial positive allosteric modulator (pPAM) of the GABA_A receptor complex for the treatment of insomnia, EVT 101, a subtype selective NMDA receptor antagonist for the treatment of Alzheimer's disease and/or pain, and EVT 302, a MAO-B inhibitor in development for smoking cessation.



News Release

In research collaborations, Evotec has established itself as the partner of choice for pharmaceutical and biotechnology companies worldwide. The Company provides innovative and often integrated solutions from drug target to clinic through an unmatched range of capabilities, including early stage assay development and screening through to medicinal chemistry and drug manufacturing. www.evotec.com