

fused pyrrole derivatives

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An Efficient Process of Ondansetron Synthesis. — A practical two-step synthesis of ondansetron (V), a potent selective 5-HT₃ receptor antagonist, is described. — (KIM, M. Y.; LIM, G. J.; LIM, J. I.; KIM, D. S.; KIM, I. Y.; YANG, J. S.; Heterocycles 45 (1997) 10, 2041-2043; Res. Lab., Dong-A Pharm. Co. Ltd., Kyunggido 449-900, S. Korea; EN)

