

## Tetrazole derivatives

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**Efficient Synthesis of Olmesartan Medoxomil, an Antihypertensive Drug.** — The tailored process allows the synthesis of the title angiotensin receptor antagonist on a large scale with 50% overall yield and with excellent control of the impurity profile in all steps. — (BABU, K. S.; REDDY, M. S.; TAGORE, A. R.; REDDY, G. S.; SEBASTIAN, S.; VARMA, M. S.; VENKATESWARLU, G.; BHATTACHARYA, A.; REDDY, P. P.; ANAND\*, R. V.; Synth. Commun. 39 (2009) 2, 291-298; Cent. Excellence, Dr. Reddy's Lab., Hyderabad 500 072, India; Eng.) — K. Woydowski

