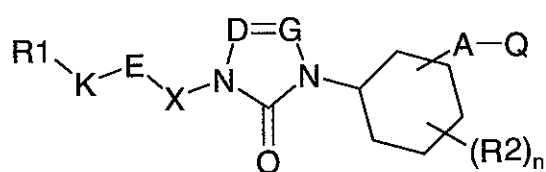


Abstract

The invention relates to substituted N-cyclohexylheterocycles and to the physiologically
5 tolerated salts and physiologically functional derivatives thereof, to processes for their
preparation and to their use as medicaments.

Compounds of the formula I,



in which the radicals have the stated meanings, and the physiologically tolerated salts
thereof, and process for their preparation are described. The compounds bring about for
example a weight reduction in mammals and are suitable for example for the prevention
and treatment of obesity and diabetes.