
As part of this program we report here the molecular structure of the 10-membered cyclic tripeptide cyclo(-N-Me-antranoyl-L-phenylalanyl-L-propyl) obtained by cyclization of the carboxy activated linear precursor. Due to the presence in the model of the phenylalanyl and propyl residues, the possibility is also offered to study the conformation of the arylmethyl side chain and of the pyrrolidine ring.

Crystal Data: S.G. P21_21_21, a=10.153, b=11.701, c=16.402 A, \( \mu \) MoK\( \alpha \) radiation, \( D_{calc}=1.28 \) g cm\(^{-3} \) for Z=4.

The final R value, for 1216 observed reflections, is 0.050 calculated with the contribution of all the atoms.

Further structural details will be discussed.