

**PHENOLIC COMPOUND AND COMBINATION THEREOF WITH A BENZODIAZEPIN FUSED
TO
1,4-DIHYDROPYRIDINE FOR THE TREATMENT OF CENTRAL NERVOUS AND VASCULAR
SYSTEMS AFFECTIONS**

ABSTRACT

The present invention relates to chemistry, pharmaceuticals, and in particular to the production of formulations from derivatives of phenol compounds or polyphenol compounds and from derivatives of phenol compounds or polyphenol compounds combined with tricyclic systems of the type having benzodiazepines fused to derivatives of 1,4-dihydropyridines with action on the central nervous and vascular systems. These pharmaceutical compositions exhibit action that modulates the calcium channels and is GABAergic, ant glutamatergic, mitoprotective, antioxidant, antiinflammatory and antiapoptotic, said compositions being able to be used in the treatment of cardiovascular, cerebrovascular, neurodegenerative, neuropsychiatric and neurological disorders.

[No suitable figure]