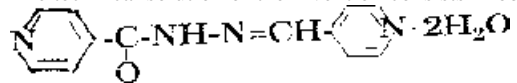


95-0224

The invention relates to the new biological active compound of the hydrazone class, and namely picoliden-4-isonicotinoylhydrazone dihydrate, manifesting a tuberculostatic activity, which may be used in medicine.

The invention consists in the creation of a new substance: picoliden-4-isonicotinoylhydrazone dihydrate, manifesting a tuberculostatic activity in respect of the stem H₃₇Rv *Micobacterium tuberculosis*.

The technical solution of the invention consists in obtaining a new substance with the formula:



Its tuberculostatic activity in respect of the stem H₃₇Rv *Micobacterium tuberculosis* remains at the isoniazid level, and the toxicity comes down 3,7 times.

Claims: 1