

Isoniazid
Essential medicine status
General description
Isoniazid, also known as isonicotinyhydrazide (INH), is an antibiotic often used for the treatment of latent and active tuberculosis. It can be used in combination with other medicines active against tuberculosis - rifampicin, pyrazinamide, and either streptomycin or ethambutol.
INN
Isoniazid
ATC codes
[J04AC01](#)
Medicine type
Chemical agent
EML status history
First added in 1977 ([TRS 615](#)) for [Tuberculosis](#)
Application rejected in 2021 ([TRS 1035](#)) for [Other specified tuberculosis](#)
Wikipedia
[Isoniazid](#)
DrugBank
[Isoniazid](#)
Recommendations
Section
Antituberculosis medicines

- Oral > Solid > dispersible tablet: 100 mg (scored)
- Oral > Solid > tablet: 100 mg; 300 mg
- Parenteral > General injections > IV: 100 mg per mL

Indications
[Tuberculosis](#) [Other specified tuberculosis](#)