

BETASYNTH[®]-16

Betahistine 16 mg tablet

Betahistine has a very strong affinity
as an antagonist
for histamine H3 receptors

Betahistine has two modes of action.
Primarily, it has a direct stimulating (agonistic)
effect on H1 receptors located on blood vessels in the inner ear.

This gives rise to local vasodilation and increased permeability,
which helps to reverse the underlying
problem of endolymphatic hydrops.

Betahistine increase the blood flow to inner ear.

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