

## HYPERISOLINE

Hyperisoline is a synthetic compound that is used to treat hypertension. It is a derivative of the natural compound, isoproterenol, and is used to treat hypertension in patients who are unable to tolerate other antihypertensive drugs.

**Chemical structure of Hyperisoline is given below:**

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**Key functional groups in Hyperisoline:**

The structure of Hyperisoline is given below. The structure shows the presence of the following functional groups in the molecule: **Primary amine group, Secondary amine group, Tertiary amine group, and Hydroxyl group.**

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### Hyperisoline and its uses

Hyperisoline is used to treat hypertension in patients who are unable to tolerate other antihypertensive drugs. It is also used to treat hypertension in patients who are unable to tolerate other antihypertensive drugs.

#### Advantages of Hyperisoline

1. It is a synthetic compound.
2. It is used to treat hypertension in patients who are unable to tolerate other antihypertensive drugs.
3. It is used to treat hypertension in patients who are unable to tolerate other antihypertensive drugs.

#### Disadvantages of Hyperisoline

1. It is a synthetic compound.
2. It is used to treat hypertension in patients who are unable to tolerate other antihypertensive drugs.
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