

Ibudeine Tablets

Active ingredients: Ibuprofen 200 mg and Codeine phosphate hemihydrate 12.8 mg

Consumer Medicine Information

WARNING:

Limitations of use

Ibudeine should only be used when your doctor decides that other treatment options are not able to effectively manage your pain or you cannot tolerate them.

Hazardous and harmful use

Ibudeine poses risks of abuse, misuse and addiction which can lead to overdose and death. Your doctor will monitor you regularly during treatment.

Life threatening respiratory depression

Ibudeine can cause life-threatening or fatal breathing problems (slow, shallow, unusual or no breathing) even when used as recommended. These problems can occur at any time, but the risk is higher when first starting Ibudeine and after a dose increase, if you are older, or have an existing problem with your lungs. Your doctor will monitor you and change the dose as appropriate.

Use of other medicines while taking Ibudeine

Using Ibudeine with other medicines that can make you feel drowsy such as sleeping tablets (e.g. benzodiazepines), other pain relievers, antihistamines, antidepressants, antipsychotics, gabapentinoids (e.g. gabapentin and pregabalin), cannabis oil and alcohol may result in severe drowsiness, decreased awareness, breathing difficulties, coma and death.

Your doctor will minimise the dose and duration of use and monitor you for signs and symptoms of breathing difficulties and sedation. You must not drink alcohol while using Ibudeine.

This leaflet provides important information about using Ibudeine. **You should also speak to your doctor or pharmacist if you would like further information or if you have any concerns or questions about using Ibudeine.**

Where to find information in this leaflet:

1. Why am I using Ibudeine?
2. What should I know before I use Ibudeine?
3. What if I am taking other medicines?
4. How do I use Ibudeine?
5. What should I know while using Ibudeine?
6. Are there any side effects?
7. Product details

1. Why am I using IBUDEINE?

Ibudeine contains the active ingredients Ibuprofen and Codeine phosphate.

Ibuprofen belongs to a family of medicines called non-steroidal anti-inflammatory drugs (NSAIDs). These medicines work by relieving pain and/or inflammation (swelling, redness, soreness) and fever. Codeine is an opioid analgesic that works in the brain and spinal cord to relieve pain.