



We help you with differences and comparisons of terms, products, and services.

Difference Between Oxycodone and Hydrocodone

1. Oxycodone is used for the management of acute and chronic pain, of moderate to severe nature. Hydrocodone is used most commonly for acute, minor to moderate pain management.
2. Oxycodone is eliminated mainly through kidneys. Hydrocodone is eliminated through the kidney to a lesser extent only.
3. Oxycodone is placed in schedule II under Controlled Substances act whereas, hydrocodone is placed in schedule III under the Act.
4. Oxycodone is available both in single as well as combination formulation whereas, hydrocodone is available in combination formulations alone.
5. Oxycodone is used mainly for pain management in patients where other non-opioid pain management protocols fail. Hydrocodone is most commonly used in conditions like common cold, allergic rhinitis than in pain management.

Source and more details: <https://askanydifference.com/difference-between-oxycodone-and-hydrocodone/>



AskAnyDifference.com

We help you with differences and comparisons of terms, products, and services.