## Propoxyphene

MOA: Similar to morphine Uses: For the relief of mild to moderate pain.

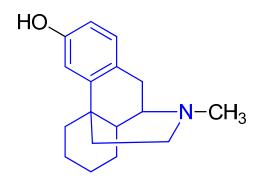
## Pentazocin

$$H_3C$$
 $CH_3$ 
 $H_3C$ 
 $H_3C$ 
 $H_3C$ 

MOA: It produce both agonist and antagonist activity against opiate receptors. It is an agonist at the kappa and sigma opioid receptors and has a weak antagonist action at the mu receptor.

Uses: For the relief of moderate to severe pain.

## Levorphanol



**MOA**: Levorphanol has a similar mechanism of action compared to methadone.

Uses: This drug is recommended for relieving moderate to high pain in biliary colic, renal colic, myocardial infarction, cancer and surgery.

## Dextromethorphan

**MOA**: Levorphanol has a similar mechanism of action compared to methadone.

**Uses:** For treatment and relief of dry cough.