

# Drug Classifications Chart

## Overview

A Drug Classification Chart is a clinical reference tool used by healthcare professionals to identify and categorize controlled substances based on the DEA's Controlled Substances Act (CSA). The chart organizes drugs into five distinct schedules (Schedule I–V) according to their potential for abuse, accepted medical use, and risk of dependence. It aids in medication review, patient assessments, and compliance with federal prescribing regulations. This structured overview supports safe prescribing practices and helps ensure that controlled substances are administered appropriately within medical settings.

## Drug Classifications Chart (based on DEA schedules I–V)

Schedule	Definition	Medical use	Abuse potential	Dependence risk	Common examples
<b>Schedule I</b>	No currently accepted medical use in the U.S.	✗	High	Severe physical and/or psychological	Heroin, LSD, marijuana (federal), MDMA, psilocybin, bath salts, methaqualone
<b>Schedule II</b>	Accepted medical use under strict regulation	✓	High	Severe physical and/or psychological	Oxycodone, fentanyl, morphine, amphetamine, methadone, cocaine, hydrocodone
<b>Schedule III</b>	Accepted medical use	✓	Moderate	Moderate physical and/or psychological	Ketamine, anabolic steroids, buprenorphine, codeine (90 mg/dose), testosterone
<b>Schedule IV</b>	Accepted medical use	✓	Low	Limited physical or psychological	Alprazolam, diazepam, lorazepam, zolpidem, modafinil, phenobarbital, suvorexant
<b>Schedule V</b>	Accepted medical use	✓	Lowest	Very limited physical or psychological	Robitussin AC, Lomotil, Motofen, antidiarrheals with diphenoxylate

## Instructions for use

- Use this chart to quickly reference the DEA drug schedule classification of a substance.
- Confirm the latest federal scheduling via DEA's Controlled Substances List or state-specific guidelines.
- This template is for clinical guidance and should be supplemented by toxicology reports or prescription history when needed.