

# THC



# INFO

## How long does Marijuana (THC) stay in your system?

There is no exact answer to this question due to the fact that there are numerous factors that can influence the duration of THC in the body. After THC has been circulated in the body it is absorbed into the tissues, the liver, bladder, kidneys and brain. Since THC is fat soluble the body tends to store it in the fatty tissues of certain organs at a slow pace. When THC has been stored in the fatty tissues of certain organs it will involve a slow paced release and metabolism by the body.

Another reason why marijuana stays longer is due to the fact it is a natural substance vs a synthetic. **TODAY'S THC IS A LOT STRONGER.** The degree of exposure to marijuana determines how long it will stay inside the body. When an individual ingests or smokes frequently, it will be difficult to eliminate from the system.

### THC absorption contributing factors:

- overall health
- body fat composition
- weight
- metabolic rate
- intake of fluids
- drugs used/exposure severity
- method of usage

### THC internal duration length:

- **Chronic smoking daily** (multiple times a day)  
-Lasts in system up to 90 days
- **Regular smoker** (3-5 times a week)  
-Lasts in system up to 45 days
- **Occasional smoker**  
-Lasts in system 10-14 days

The Navy Drug Screening Lab NDSL testing are much more sensitive and precise compared to the rapid drug testing cups or lcup testing.

**Contact your SACO or Drug Demand Reduction Coordinator  
619-524-4793 for more information.**



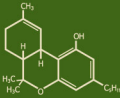
# THC



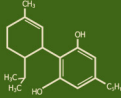
# INFO

## MARIJUANA CHEMICAL STRUCTURES

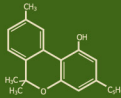
THC



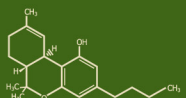
CBD



CBN



Tetrahydrocannabinol



## MARIJUANA COMMON FORMS AND NAMES



MARIJUANA



KILOBRICK



SINSEMILLA



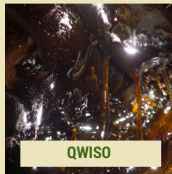
KIEF



THAI STICK



HASH



QWISO



RSO/FECO



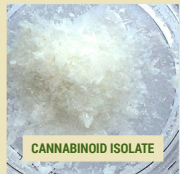
CO2 OIL



BUDDER



WAX



CANNABINOID ISOLATE