



12 DECEMBER 2025

HIGH DOSE MDMA PILLS

FOUR GREY 'GRIM REAPER' PRESS PILLS were brought to CanTEST for testing, expected to contain MDMA. The samples were found to contain:

- A) was found to have a mass of 359mg, containing 38% MDMA (equivalent to 162mg MDMA free base)
- B) was found to have a mass of 358mg, containing 38% MDMA (equivalent to 162mg MDMA free base)
- C) was found to have a mass of 430mg, containing 44% MDMA (equivalent to 225mg MDMA free base)
- D) was found to have a mass of 401mg, containing 59% MDMA (equivalent to 282mg MDMA free base)

What does this mean? A common dose of MDMA is between 80-120mg. This means the amount of MDMA in this pill is significantly more than the amount a person may usually expect to take. The amount of MDMA in every tablet and capsule may vary a lot, even if they appear similar or are from the same batch, supplier or source.

EFFECTS

Signs of an MDMA overdose can include signs of serotonin toxicity, like confusion, agitation, overheating, seizures, fits, fast/irregular heart rhythm, muscle tension, uncontrolled movements (e.g. shaking foot/leg, wobbling eyes) nausea/vomiting, loss of consciousness. The health risk is greatly increased if high amounts (within the 1 pill, or multiple pills) are consumed at one time or over an extended period (throughout a day/night). Some interactions with other stimulants and medications can increase the risk.

REDUCE THE HARM

(Naloxone can reverse an unexpected opioid overdose)



START LOW, GO SLOW



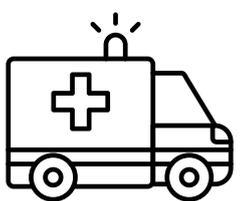
TEST IT BEFORE YOU TAKE IT



STAY HYDRATED & KEEP COOL



CARRY NALOXONE



POSSIBLE OVERDOSE? CALL 000

