

23 JULY 2025

FLUBROMAZEPAM AND BROMAZOLAM FOUND IN EXPECTED 'XANAX' AND 'DIAZEPAM' SAMPLES

A WHITE ALPRAZOLAM (XANAX) BAR

expected to contain alprazolam was found to contain bromazolam and flubromazepam in addition to alprazolam

A BROWN CAPSULE expected to contain diazepam was found to contain bromazolam and flubromazepam instead

Bromazolam is a new benzodiazepine that has strong sedative effects. There is limited information available about it - and it hasn't been used in human trials. Although bromazolam is from the same family of drugs as alprazolam and diazepam, benzos can vary greatly in potency, onset and effects.

Flubromazepam is a long-lasting benzo which can take up to 4 hours for the onset effects to be felt, and can last up to 3 days. This is the first time it's been detected at CanTEST. Consumers of a combo like the ones found in these samples are likely to experience a far deeper and longer period of sedation than they may expect.

REDUCE THE HARM



(Naloxone can reverse an unexpected opioid overdose)



START LOW, GO SLOW



TEST IT BEFORE YOU TAKE IT



NEVER USE ALONE



CARRY NALOXONE



POSSIBLE OVERDOSE? CALL 000