7-OH

7-HYDROXYMITRAGYNINE

WHAT IS 7-OH?

7-Hydroxymitragynine (7-OH) is a synthetic, highly concentrated derivative of kratom. Products often contain added or extracted 7-OH to make them more potent. These products can be sold as tablets, gummies, liquid shots, and capsules labeled as "enhanced."

WHY IS 7-OH CONCERNING?

7-OH is much stronger than the leaf form of kratom. Because of its strength, 7-OH impacts the brain in a manner comparable to opioids. It can carry similar risk of dependency and can lead to overdose.

IMPACTS TO THE BODY

Use of 7-OH may increase the risk of severe sedation, breathing problems, nausea and vomiting, confusion or loss of consciousness.

IMPORTANT TO KNOW

- 7-OH products are not FDA-approved or regulated.
- Strength varies greatly from product to product.
- Products are often poorly labeled.

WHAT CAN YOU DO

- Be cautious of products marketed as "natural," "enhanced", "stronger," or "concentrated."
- Talk openly with teens and young adults about emerging substances.
- Seek medical help immediately if someone shows signs of overdose.

LEARN MORE / GET HELP

If you have questions or concerns about 7-OH, contact:

AGENCY LOGO

BHDD
SOUTH CAROLINA
DEPARTMENT *of* BEHAVIORAL HEALTH AND DEVELOPMENTAL DISABILITIES
OFFICE *of* SUBSTANCE USE SERVICES

7-OH PRODUCTS











