

JOB AID: PREP PRODUCT FORMULATION, ADMINISTRATION, & STORAGE

TDF-BASED ORAL PrEP

Formulation & Administration



TDF-based Oral PrEP is a **pill that is taken by mouth**. Two formulations of TDF-based oral PrEP can be used:

- 300mg TDF + 200mg emtricitabine (FTC)
- 300mg TDF + 300mg lamivudine (3TC)

Storage

Oral PrEP is packaged in plastic bottles and should be dispensed in the original container. Bottles should be stored at 25°C/77° F. Refrigeration is not required.

VAGINAL RING (DVR)

Formulation & Administration



The dapivirine vaginal ring (DVR) is a **flexible silicone ring** that is worn in the vagina.

- Each silicone ring contains 25mg of dapivirine

Storage

DVR comes packaged in a foil pouch, enclosed in a cardboard box. Boxes containing DVRs should be stored at or below 30°C/86°F. Refrigeration is not required.

LONG-ACTING CABOTEGRAVIR (CAB-LA)

Formulation & Administration



CAB-LA is a liquid suspension in a vial containing 3ml/600mg of cabotegravir, **injected intramuscularly**

Storage

CAB-LA vials (or boxes of vials) should be stored at 2-25°C (36-77°F), and up to 30°C/86°F is permitted. Do not freeze the vials. Refrigeration is not required.

LENACAPAVIR (LEN)

Formulation & Administration



LEN is available in two formulations.

- A liquid solution in a vial containing 1.5 ml/463.5mg of LEN, **injected subcutaneously**
- A pill taken by mouth containing 300mg of LEN

Storage

LEN pills are packaged in plastic bottles and should be dispensed in the original container. LEN vials and pills (in their packages) should be stored at 20-25°C (68-77°F), [and up to 30°C/86°F is permitted]. **Do not freeze or refrigerate LEN.**