

UNISPEND ANHYDROUS

Sweetened & Unsweetened Oral Suspension Vehicle



UniSpend Anhydrous is an elegant, plant-based oral suspension vehicle built on medium chain triglycerides for excellent oxidative stability and a preservative-free formula. Ideal for suspending APIs unstable in water, lipophilic, or of unknown aqueous stability, it's available Unsweetened for compounding flexibility or naturally Sweetened (stevia) for improved palatability — both miscible with ethanol and compatible with water- and oil-miscible flavors.



Anhydrous

Ideal for APIs unstable in water, lipophilic, or of unknown aqueous stability.



Plant-Based & Preservative-Free

Medium chain triglycerides deliver excellent oxidative stability — no preservatives needed.



Two Palatability Options

Unsweetened for flexibility or Sweetened with stevia for palatability.

HIGHLIGHTS

- **Allergen-free formulation** — Fully refined, bleached, and deodorized oils used in UniSpend Anhydrous are not considered allergens under FALCPA and EFSA guidelines.
- **Resistant to oxidation** — The medium chain triglyceride base offers excellent oxidative stability, helping protect suspended APIs from degradation and supporting a more reliable, consistent product over time.
- **Simple three-step compounding process** — A streamlined preparation method reduces compounding time and complexity.
- **Flavor-flexible** — Compatible with both water- and oil-miscible flavor concentrates, giving pharmacists the freedom to tailor taste and improve patient compliance, particularly in pediatric and veterinary formulations.

SAMPLE FORMULAS

- FA-24246** – Phenobarbital 20mg/mL Oral Suspension (Unispend Anhydrous Sweetened)
- FA-23666** – Omeprazole 4mg/mL Oral Suspension (Unispend Anhydrous Sweetened)
- FA-22937** – Progesterone 50 mg Oil Capsules (#1) (Unispend Anhydrous)

ORDERING

Sweetened

500023 – 500 mL

500022 – 4 L

Unsweetened

697370 – 500 mL

500024 – 4L