



UniSpend Anhydrous Unsweetened

Technical Data Sheet

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DESCRIPTION	<p>UniSpend Anhydrous Unsweetened is an elegant, easy to use, anhydrous plant-based oral suspension vehicle. This product utilizes medium chain triglycerides that have excellent oxidative stability and are preservative-free. UniSpend Anhydrous Unsweetened suspension vehicle is unsweetened and contains no dyes and has virtually no taste. UniSpend Anhydrous Unsweetened may be ideal for suspending active pharmaceutical ingredients that are known to be unstable in water, are lipophilic, or if the aqueous stability is unknown. Shake well prior to use.</p>	
CATEGORY	<p>UniSpend Anhydrous Unsweetened is an oral compounding suspension vehicle used to prepare oral medications. For use in Veterinary, Pediatric and HRT compounding.</p>	
INCI	<p>Medium chain triglycerides, Glyceryl distearate, Triglycerol monooleate</p>	
QUALITIES	<ul style="list-style-type: none"> o Innovative, anhydrous oral vehicle o For use with API's that are known to be unstable in water, lipophilic or if the aqueous stability is unknown o Unsweetened and unflavored allowing for compounding flexibility o Allergen-free: Fully refined, bleached, and deodorized oils are not considered to be allergens per Section 203(c), "Conforming Amendments," of FALCPA (United States Food Allergen Labeling and Consumer Protection Act), The European Commission (EC) Regulations and/or the EFSA (European Food Safety Authority). o This product does not contain milk, eggs, fish (e.g. bass, flounder, or cod), crustacean shellfish (e.g. crab, lobster, or shrimp), tree nuts (e.g. almonds, pecans, or walnuts), wheat, peanuts, and/or soybeans. o Resistant to oxidation o Preservative-free o Miscible with ethanol o Simple three-step compounding process o 4mg carbohydrates per 1g o Water and oil miscible flavour concentrates can be used to flavour preparation o Caution should be taken when dispensing in certain syringes (BD) as the graduated markings on the exterior of the syringe will smear if product comes into contact with print 	
TECHNICAL DATA	Appearance:	White, opaque, slightly grainy liquid
	Odor:	Neutral, slight off-smell to no smell
	Shelf life unopened:	24 months
	Storage conditions:	Store at Room Temperature 20-25 °C.
SAFETY DATA	<p>All ingredients have been generally recognized as safe by the USFDA, ANVISA and the Regulation (EC) No 1907/2006 (REACH) when used in accordance with their intended purposes. MSDS can be downloaded on fagron.com.</p>	