



FACT SHEET

Caffeine



Participants should use caution when feeding greyhounds products that may contain caffeine and its metabolites which include theophylline, paraxanthine and theobromine.

FOODS OR MEDICATIONS THAT CONTAIN CAFFEINE

- Coffee and coffee containing products.
- Chocolate and chocolate containing products.
- Energy drinks and colas.
- Teas and iced tea drinks.
- Supplements used to “boost energy or endurance”.
- Cold and flu medications.
- Collovet oral suspension.
- Green tea additives or antioxidants.

Supplement Facts	
Serving Size 2 fl. oz.	
Amount Per Serving	% Daily Value
Calories 15	Calories from Fat 0
Vitamin C (as Ascorbic Acid) 100mg	167%
Niacin (as Niacinamide) 33mg	165%
Vitamin B6 (as Pyridoxine Hydrochloride) 40mg	2000%
Folic Acid 400mcg	100%
Vitamin B12 (as Cyanocobalamin) 500mcg	8333%
Sodium 10mg	<1%
Energy Blend 2.1g	*
Glucuronolactone, N-Acetyl-L-Tyrosine, L-Phenylalanine, Taurine, Malic Acid, Caffeine	
Enzyme Blend 1mg	*
Amulase, Protease, Lipase, Cellulase, Lactase	

*Daily value not established
Other Ingredients: Purified Water, Glycerin, Natural Flavors, Potassium Sorbate & Sodium Benzoate (to protect freshness), Sucralose.

Participants should check the label of any food or supplement product to ensure it does not contain caffeine or any of the above.

Participants are advised to avoid using any supplements close to the time of racing as the contents of supplements cannot be guaranteed due to a lack of regulation of supplements and many are contaminated with prohibited substances, including caffeine.

If participants are unsure of any ingredients on their food or supplement labels, they can use the **Race Well** substance validator smartphone app.

RACE WITH CONFIDENCE, RACE WELL >>>>>>

Race Well is the substance validator smartphone application which offers participants a fast and straightforward way to determine if a particular medication and/or supplement is safe to administer to their greyhounds.

To download your free copy scan the relevant QR code.

Android phones




iPhones



