

Product No. RN155

Curcumin Pure™ Ultra Absorbable Turmeric Extract ¹

Supplement Facts Serving Size: 2 Capsules Servings per Container: 30		
Amount per Serving	% Daily Value	
CurcuWIN™ Turmeric Extract	500 Mg	*
* Daily Value is not established.		

OTHER INGREDIENTS: Cellulose (capsule shell), Rice Flour.

FREE OF: artificial flavors and preservatives, milk, eggs, fish, crustacean shellfish, tree nuts, peanuts, wheat, soy.

Features & Benefits

Curcumin Pure™ offers physicians a standalone curcumin product featuring CurcuWIN™ brand turmeric extract. Published research shows CurcuWIN™ providing absorption at a rate of 46 times standard curcumin and over 6 to 30 times greater than other enhanced curcumin products. CurcuWIN™ combines curcumin with UltraSOL™,

a molecular dispersion technology. UltraSOL converts lipophilic (fat loving or fat absorbing) nutrients into water-dispersible ingredients. Curcumin is notoriously hydrophobic (not absorbed in water), reducing the body's ability to efficiently utilize the nutrient. CurcuWINTM utilizes the UltraSOLTM technology platform creating molecular dispersion. The micro particles are then coated with food-grade excipients and antioxidants to protect and stabilize the curcumin. The excipients facilitate better dispersion in aqueous solution while the antioxidants protect and facilitate more efficient utilization within the body.

Suggested Use

As a dietary supplement, take 1 to 2 capsules once daily, or as directed by your healthcare professional.

Cautions

If you are pregnant or breast-feeding, consult your health care professional before using.

Each Capsule Includes:			
Features	Constituents/Actions	Benefits*	
CurcuWIN™ turmeric extract	 Pure curcumin with UltraSOL™ molecular dispersion technology 	 46 times more absorbable than traditional turmeric extract Contains a minimum of 20% curcuminoids 	

 $^{^1}$ Jäger R et al. Comparative absorption of curcumin formulations. Nutr.J 2014 Jan 24;13(1):11.

^{*} These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

