



NEXT GENERATION
NUTRACEUTICALS


GENCEUTIC
NATURALS

Curcumin

250 mg

Curcu-Gel®
Bio-Available
BCM-95®

Advanced Natural Spectrum Turmeric

*Next generation Curcu-Gel® BCM-95®,
clinically shown to have 700% greater
bioavailability than other
turmeric extracts and lasts
up to 12 hours.*


GREENER &
CLEANER

60 Softgels
Dietary Supplement

Supplement Facts

Serving Size 1 Softgel

Amount Per Serving	% Daily Value
Curcu-Gel® 95% Standardized Curcuminoid Complex and Volatile Components (as BCM-95® Turmeric (<i>Curcuma longa</i>) (rhizome) Extract)	250 mg †

† Daily Value not established.

Other Ingredients: Medium Chain Triglycerides, Gelatin, Glycerin, High PC Lecithin, Yellow Beeswax, Purified Water, Hydroxylated Lecithin, Sunflower Oil. Contains: soy.

Suggested Use: As a dietary supplement for adults, take one (1) to two (2) softgels daily. Do Not Exceed Suggested Dose.

WARNING: Keep Out of Reach of Children. Do not use if safety seal is damaged or missing. Do not use if you are pregnant or nursing. If you are taking any medications, planning any medical procedure or have a medical condition, consult with your healthcare practitioner before use.

Curcu-Gel® is a registered trademark of Tishcon Corp.
BCM-95® is registered trademark of Dolcas-Biotech LLC.
US Patent #'s 7883728, 7736679, 7879373

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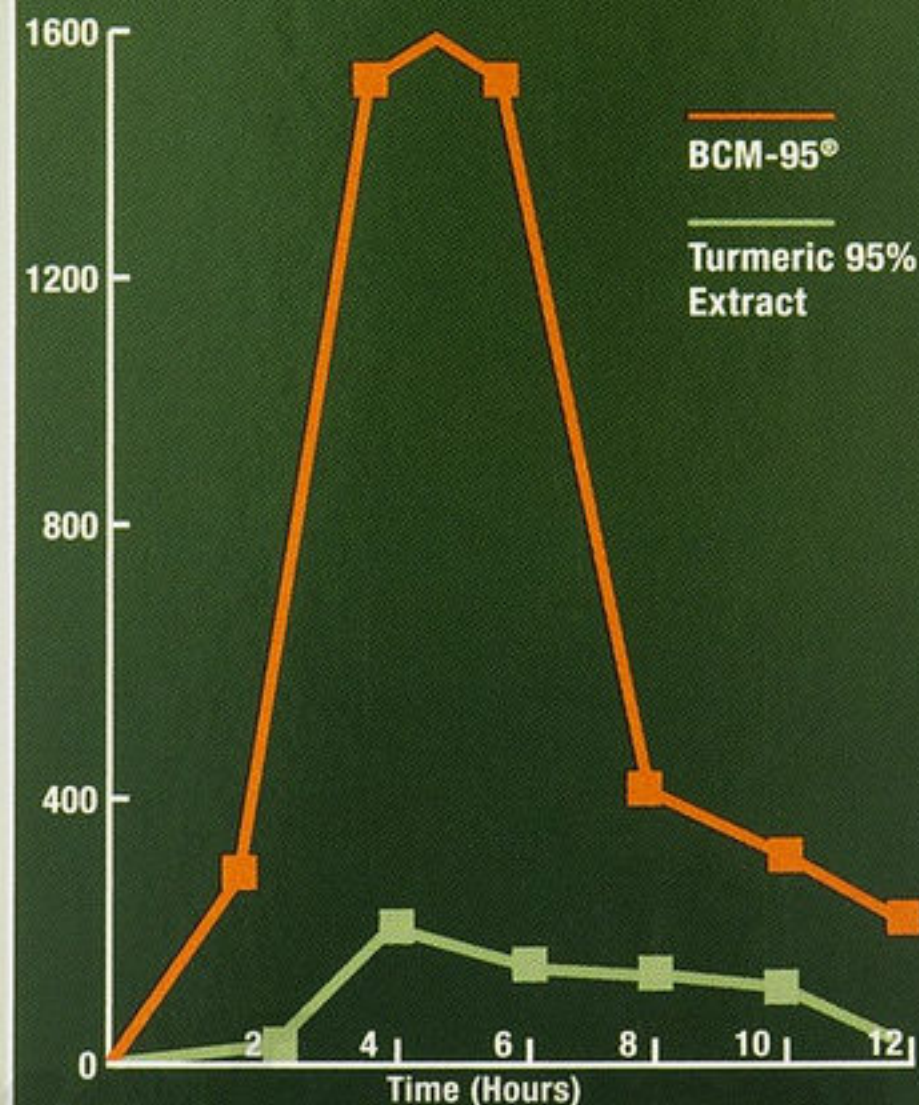


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MAXIMUM ABSORPTION (in ng/g)



Benny, M., and B. Antony. "Bioavailability of Biocurcumin™ (BCM-95™)". *Spice India* (2006) : 11-15.

SCIENCE CORNER

Curcu-Gel® Bio-Enhanced BCM-95®
Human clinical studies have shown that BCM-95® is several times more bioavailable and retains longer in the body than other available turmeric extracts.*

Natural Extract of Turmeric Rhizome
BCM-95® is a patent-pending, 100% natural spectrum extract of turmeric rhizome.

Organic Practices

Grown with organic practices in the remote area of Assam, this turmeric is Non GMO and free of chemical pesticides.

*This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

Store at 15-30° C (59-86° F).
Protect from heat, light and moisture.