MediHerb Tribulus

To uphold our industry-leading reputation for quality and results, MediHerb tests various products available to U.S. practitioners to ensure we are the brand meeting and exceeding your expectations with every bottle you purchase.

MediHerb’s Tribulus extract defines quality in terms of potency and levels of the active constituents, protodioscin.

Noteworthy Facts

- Protodioscin is the key active constituent found in the Tribulus plant and an important measure of quality and efficacy in a Tribulus product.
- Studies of plants from Eastern Europe have shown that protodioscin content is much higher in leaf extracts of the Tribulus plant than in other plant parts, such as fruit.

Tribulus Solid Dose Product Comparison

Note that the Tribulus label states “containing furostanol saponins as protodioscin 100 mg.”

This quantifies the whole suite of furostanol saponins (not just protodioscin) and expresses the total in terms of protodioscin equivalents.

*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.