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By M. Deepak;G. Dipankar;D. Prashanth;M.K. Asha;A. Amit;B.V. Venkataraman

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puncture weed, qutiba, Texas sandbur, tribule terrestre, Tribulus terrestris, anthelmintic (expels worms Tribulosin and beta-sitosterol-D-glucoside,

<http://ssov3nd.staywellsolutionsonline.com/Library/NaturalStandard/Herbs/153.tribulus>

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Dec 30, 2012 Trillin Tribulosin Tribulosin and beta-sitosterol-D-glucoside, the anthelmintic principles of Tribulus Medoharatwa#dg14 gdg

<http://www.slideshare.net/ayurmitra/vajikarandg12-gdg>

Histochemistry and immunohistochemistry. The structural features of abdominal aorta segments in CG appeared histologically normal (Figure 1 a and d), and there was no

<http://www.sciencedirect.com/science/article/pii/S0065128108000664>

DAUCOSTEROL ; Cat no.: Anthelmintic Agents; Antibiotics; Anti-bacterial; BETA-SITOSTEROL-D-GLUCOSIDE; BETA-SITOSTERYL GLUCOSIDE

<http://accorporation.com/api0005017.aspx>

Canlas, A. P. and Echegoyen, D. (2002), Bioactivity studies on -sitosterol and its glucoside by beta-sitosterol: their in vivo anthelmintic

<http://onlinelibrary.wiley.com/doi/10.1002/ptr.910/citedby>

Deepak M, Dipankar G, Prashanth D, et al. Tribulosin and beta-sitosterol-D-glucoside, the anthelmintic principles of Tribulus terrestris. Phytomedicine. 2002;9(8)

<http://www.wellness.com/reference/herb/tribulus-tribulus-terrestris/references>

Tribulosin and beta-sitosterol-D-glucoside, the anthelmintic principles of Tribulus terrestris. Phytomedicine 2002;9:753-6. Back to cited text no. 13

<http://www.greenpharmacy.info/article.asp?issn=0973-8258;year=2013;volume=7;issue=2;spage=102;epage=105;aurlast=Jindal;type=4>

Two isolated constituents tribulosin and beta-sitosterol-d-glucoside have shown anthelmintic activity in vitro against Caenorhabditis elegans.

<http://medicinalplants.us/tribulus-background-actions>

asthma, catarrhal fevers, dysuria, anthelmintic, antivermin, gracillin, and beta-sitosterol-beta-d-glucoside. All part of the plant contain steroidal sopoegenin

[http://kiran.nic.in/pdf/Agri-Kaleidoscope/Medicinal%20Plants/Costus%20\(cane%20reed\).pdf](http://kiran.nic.in/pdf/Agri-Kaleidoscope/Medicinal%20Plants/Costus%20(cane%20reed).pdf)

Tribulosin and beta/ sitosterol/ D/ glucoside, 50% methanol and water were tested for anthelmintic activity tribulosin and beta/ sitosterol/ D/ glucoside.

http://www.ayurgold.com/clinical_studies/tribulus/Spanish

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<http://www.citeulike.org/user/tharris/author/Deepak>

lutein, Citrulline, and beta-sitosterol-d-glucoside. Karela possessing natural anthelmintic
Previous story Seven Superb Health Benefits of Triphala
<http://readanddigest.com/the-health-benefits-of-karela-jamun-juice/>

and spirostanol type saponin, tribulosin and beta-sitosterol-d-glucoside Tribulosin and
beta-sitosterol-d-glucoside, the anthelmintic principles of
<http://www.sciencedirect.com/science/article/pii/S0378874105006562>

Mar 31, 2004 Tribulosin and [beta]-sitosterol-D-glucoside, the anthelmintic principles of
Tribulus terrestris. Potato disc tumor induction assay: a multiple mode of
<http://www.thefreelibrary.com/Quantification+the+bioactivity+of+plant+extracts+during+screening+and...-a0119059597>

Tribulus (Tribulus terrestris) Back. Summary

<http://vitaforce.co.za/nutrients/tribulus-tribulus-terrestris>

-sitosterol-D-glucoside, the anthelmintic principles of Tribulosin and [beta]-sitosterol-D-
glucoside, 5-bromo-4-chloro-3-indolyl beta-D

<http://bookportable.org/search/?query=Emergent:%20A%20Beta%20Novel>

for BETA-SITOSTEROL on B-D-glucoside, B-Sitosterolin, Beta Sitosterin, B ta-sitost
rine, Beta Sitosterol, B ta-Sitost rol, Beta-Sitosterol Glucoside,

<http://www.webmd.com/vitamins-supplements/ingredientmono-939-BETA-SITOSTEROL.L.aspx?activeIngredientId=939&activeIngredientName=BETA-SITOSTEROL>

Dec 30, 2012 ginger is anthelmintic good in piles, Tribulosin and beta-sitosterol-D-
glucoside, Amavata kc020 gdg

<http://www.slideshare.net/ayurmitra/amavatadg02-gdg>

'BETA'-Sitosterol-D-glucoside produced a hypoglycaemic effect in rabbits, which
compared favourably with tolbutamide as a positive control.

http://proseanet.org/prosea/e-prosea_detail.php?frt=&id=488

Nov 30, 2002 -sitosterol-D-glucoside, [beta]-sitosterol-D-glucoside, anthelmintic acitivity,
Deepak, M.; Dipankar, G.; Prashanth, D.; Asha, M.K.;

<http://www.thefreelibrary.com/Tribulosin+and+%5bbeta%5d-sitosterol-D-glucoside%2c+the+anthelmintic...-a098830377>

Deepak M, Dipankar G, Prashanth D, et al. Tribulosin and beta-sitosterol-D-glucoside, the anthelmintic principles of Tribulus terrestris. *Phytomedicine* 2002;9:753-6.

<http://www.ediblescience.com/store/p/35-Tribulus.aspx>

Tribulosin and beta-sitosterol-D-glucoside, the anthelmintic principles of Tribulus terrestris. *Phytomedicine* 2002;9:753-6. 14. Lacaille

<http://www.greenpharmacy.info/article.asp?issn=0973-8258;year=2013;volume=7;issue=2;spage=102;epage=105;aulast=Jindal>

1. *Phytomedicine*. 2002 Dec;9(8):753-6. Tribulosin and beta-sitosterol-D-glucoside, the anthelmintic principles of Tribulus terrestris. Deepak M(1), Dipankar G

<http://www.ncbi.nlm.nih.gov/pubmed/12587699>

(chest pain), anthelmintic (expels worms), aphrodisiac, appetite Deepak M, Dipankar G, Prashanth D, et al. Tribulosin and beta-sitosterol-D-glucoside,

<http://www.feel-rite.com/ns/DisplayMonograph.asp?StoreID=779790a8fac6418b832c5cce5bd987d&DocID=bottomline-tribulus>

puncture weed, qutiba, Texas sandbur, tribule terrestre, Tribulus terrestris, anthelmintic (expels worms Tribulosin and beta-sitosterol-D-glucoside,

<http://www.livingnaturally.com/ns/DisplayMonograph.asp?storeID=E32FA6C399AB4C99897032581851D45D&DocID=bottomline-tribulus>

AND QUANTITATION OF DIOSGENIN IN TRIBULUS V. Tribulosin and Beta-sitosterol-D-glucoside, and Beta-sitosterol-D-glucoside, the Anthelmintic

<http://www.tandfonline.com/doi/full/10.1080/10826076.2011.615101>

tribulusimide D Tribuli fructus constituents protect against tacrine-induced and Venkataraman, B. V., Tribulosin and beta-sitosterol-D-glucoside,

<http://link.springer.com/article/10.1007/s12272-010-2226-6>

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<http://www.sigmaaldrich.com/catalog/product/fluka/51675?lang=en®ion=US>

Further isolation of antioxidative (+)-1-hydroxypinoresinol-1-O-beta-D-glucoside from the rhizome of *Salvia miltiorrhiza* that acts on peroxynitrite,

http://www.niscair.res.in/ScienceCommunication/AbstractingJournals/MAPA/mapa2k3/mapa_aug03.asp

Find patient medical information for TRIBU on WebMD including its uses, effectiveness, side effects and safety, interactions, user ratings and products that have it.

<http://www.webmd.com/vitamins-supplements/ingredientmono-39-TRIBU.aspx?activeIngredientId=39&activeIngredientName=TRIBU>

-sitosterol-D-glucoside Beta-sitosterol and beta-sitosterol glucoside stimulate human
Tribulosin and -sitosterol-D-glucoside,

<http://www.hindawi.com/journals/ecam/2013/360302/ref/>