# sponsored content Guidelines

as of 10/1/13



#1: "Advertisement" at top of each page, same size as title's body copy, minimum

# "Advertorial" ad material: print Required components

#3: Body copy different than MMW title's – \_\_\_\_\_ preferably sans serif

#4: Cannot directly replicate tabheads, footnotes and other design devices

#5: Can recognize – in text, not logo – that piece was customproduced by MMW Try MustGrow<sup>™</sup> for increased yields and profitability.

What is the future of soil ymigation? Fumigation as we know it today, may be longer be the normal reactive of rhuit and updateling growers throughout North America. Recent changes in the availability of registered soil fumigants, new regulatory guidelines and a growing public demand for soil fumigant to be further restricted or phased out, is forcing the agricultural industry to rethink their approach toward nematode and soil disease management.

#### A new soil fumigant MustGrow" may provide a solution

MustGrow<sup>2</sup> controls a broad range of soil borne nematodes such as Rock Knot, Sting, Ring and Spiral along with the management of soil diseases such mutatilitum, Fusarium, and Pythium. The majority of Mustati Prenducts & Technologies<sup>4</sup> (MPT) field studies have focuster on the use of the product as a pre-plant granular treatment sprated 14 days prior to transplanting the crop. Although any drops can follow a MustGrow<sup>4</sup> treatment, MPT has focused on follow a MustGrow<sup>4</sup> treatment, MPT has focused on firs use in attrawatery, rappapery and tomato crops.



#2: Headline font demonstrably different from MMW title's. Judgment call by MMW

### We are performance proven

It is the performance of MustGrow<sup>2</sup> in the field that is truly intriguing, sepecially when obtaining at yields; quite often it out performs those obtained from Methyl Bromide and Inline<sup>4</sup>, Mustand Products & technologues (MP1) the manufactures of MustGrow<sup>2</sup> have been adament about launching the perduct on a solid foundation of scientific research and product on a solid foundation of scientific research across North America, most stanficanti, in Calfornia.

### Nematode control

ARE YOUR SOIL FUMIGANTS

FACING EXTINCTION?

The following is a summary from 18 trials (strawberry and tomato) illustrating the control of Root Knot nematode 14 – 28 days after application. Similar results are achieved on other nematode species.



### Soil pathogen and disease management

Soil disease control was recorded in 40 trials 14 – 28 days after application. Results as expected with MustGrow<sup>®</sup> alone were not as good as with the synthetic products, but no disease systems were evident in the crop and yields were not affected. Additional trials found that reduced MustGrow<sup>¬</sup> rates with a sequential application of Chloropicrin, also at low rates, resulted in outstanding soil pathogen and disease control. This is a very good option to reduce pesticide rates in conventional production.

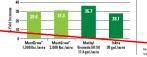
#### % Soil Pathogen Control

TREATMENT	PYTHIUM	FUSARIUM	VERTICILLIUM
MustGrow <sup>®</sup> ,000 lbs./acre	52.3	58.7	77.2
MustGrow* Chloropicrin 750 Ibs./acre + 5 gal./acre	100.0	95.7	100.0
PicClor 60 EC 25 gal./acre	100.0	99.9	100.0
Chloropicrin 15 gal./acre	100.0	100.0	100.0

### Increased crop yields

When compared to an untreated check, the following % yield gains were recorded in 9 different strawberry and tomato trials.

#### % Yield Increases vs. Untreated Controls



### A real alternative

The increases in yield can be attributed to the control in nematodes and soil diseases, but academics believe that in addition to this, MuttGrow<sup>\*</sup> may also be encouraging microbiological activity within the soil profile and creating the 'optimum' environment for plant growth and thus increased yields. Sterilization of the soil is not being achieved; absolute soil partidogen control may be a step down from the synthetic standards but the desirable soil microbes are also not being alimitated.

MustGrow<sup>-</sup> is a real alternative. Manufactured from mustard seed, it is 100% natural, organic, and an outstanding performer. For the use in organic and conventional crop production systems MustGrow<sup>+</sup> protects the crop while boosting yields – what is more important?



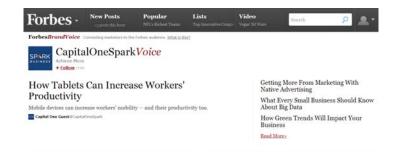


# "Sponsor Content" in topical enewsletters

## **Sponsor Content**

# Headline for an Advertiser-Controlled Topical-eNews Item

*NOTE: This same approach may be used on MMW-title web pages for display / preview of advertiser-controlled content. Example:* 

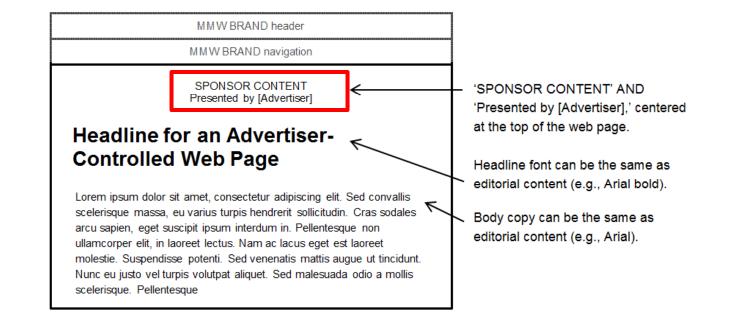


### Forbes Video





# Advertisercontrolled web page





Advertisercontrolled webinar – minimal MMW brand presence





Advertisercontrolled webinar – minimal MMW brand presence



### Coir Chunk Media - A Good Choice For Long-Term Crops

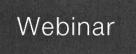
Tuesday, June 11 at 2 p.m. Eastern, 11 a.m. Pacific

One problem with peat-based growing medium in hanging baskets and long term-planters is that they are hard to rewet with water after they have dried out.

Join Horticulture Specialist Troy Buechel for this informative webinar to learn how Premier Tech Horticulture is addressing this issue with a new growing medium called PRO-MIX HP-CC. This product contains a unique coir chunk that does not require a wetting agent to wet and helps to hold water while maintaining good air porosity. Find out how this unique product and ingredients can help reduce long-term wetting challenges for you and your customers.

PRO-MIX HP-CC can also be an economical replacement for a bark growing medium. Now might be a good time to find bark-based growing media alternatives in case supply becomes limited.

Click Here to Register!



Sponsored by

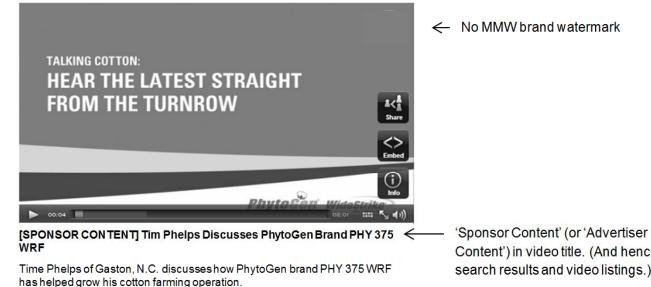


Appropriate for advertiser-controlled content but NOT "sponsored" content





"Sponsor Content" for advertisercontrolled video



No MMW brand watermark

Content') in video title. (And hence in search results and video listings.)

