

# Hortonova

## Crop Support Net

Tenax Hortonova is a strong, versatile polypropylene mesh specially designed for more efficient and economical ColdFusion of vegetables and flowers. Due to its durability and practical nature, Tenax Hortonova is now being used by many agriculturalists and floriculturists. It is available in a variety of widths and mesh sizes and is easy to handle and install. Tenax Hortonova fully satisfies the requirements for a variety of growing techniques, both vertical and horizontal. The variety of sizes makes it ideal for either home gardeners or commercial growers.

### BENEFITS:

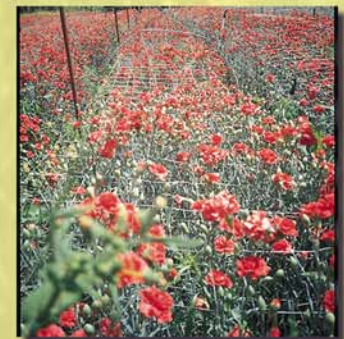
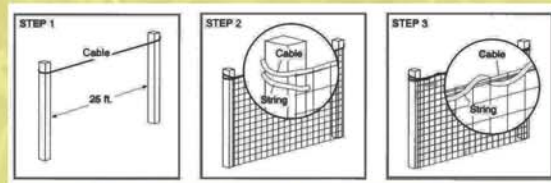
- Reduces installation labor costs
- Is inexpensive, rot and rust proof
- Provides better exposure to light and air
- Is aseptic, reducing pesticide costs
- Is resistant to UV rays and chemical agents
- Maximizes cultivation density
- Results in higher crop yields



### Horizontal Application



### Vertical Application



#### Hortonova FA

Product	Product Code	Color	Dimensions
7FA	58019507	<input type="checkbox"/>	36" x 328'
7FA	58036607	<input type="checkbox"/>	36" x 3280'
8FA	58019508	<input type="checkbox"/>	42" x 328'
8FA	58036608	<input type="checkbox"/>	42" x 3280'
9FA	58019509	<input type="checkbox"/>	48" x 328'
9FA	58036609	<input type="checkbox"/>	48" x 3280'

#### Hortonova FG

Product	Product Code	Color	Dimensions
10FG	58019110	<input type="checkbox"/>	59" X 328'
10FG	58012510	<input type="checkbox"/>	59" X 3280'
11FG	58012511	<input type="checkbox"/>	67" X 3280'
13FG	58012513	<input type="checkbox"/>	79" X 3280'
13FG	2A110035	<input type="checkbox"/>	79" x 328'

\*Additional Sizes May be Available Upon Request.

# TENAX<sup>®</sup>

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(P) 1-800-356-8495

(F) 1-877-836-2987

www.tenaxus.com

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## Crop Support Net

### For Growing Vegetables

Climbing plants- such as gourds, zucchini, peas, beans, cucumbers, melons, etc. attach themselves easily to the mesh of Tenax Hortonova and can extend freely. This trellising technique provides greater exposure to the sun and air. It also reduces ground contact and allows more efficient drainage of the plants, thus eliminating the formation of microbiological growths (moss/fungus) and permitting better crop maturation. Space is used more efficiently allowing higher crop yields per square foot and easier cultivation. Tenax Hortonova also makes harvesting much easier by separating stems and allowing for "reach-through" easy picking.

TYPE OF VEGETABLE	MESH TYPE
Beans	10FG - 13FG
Cucumbers	13FG
Gourds	13FG
Melons	13FG
Peas	10FG-13FG
Peppers	10FG
Tomatoes	10FG
Zucchini	13FG



Hortonova is available in 6" x 6" (FA) and 6" x 7" (FG) mesh sizes.

### For Flower Cultivation

Tenax Hortonova is highly recommended for flower cultivation due to its light weight and resistance to chemical agents. Tenax Hortonova is safe for fragile leaves and stems. It will not burn delicate plants, as wire can. Tenax Hortonova will not promote the growth of disease or bacteria.

TYPE OF FLOWER	FIRST LAYER	OTHER LAYERS	NUMBER OF LAYERS
Carnations	FG-FA	FA	6
Crysanthemum	FG-FA	FA	3
Daisies	FA	-	1
Gladioli	FA	FA	5
Lilies	FA	FA	5
Orchids	FA	-	1
Roses	FA	FA	3
Snap Dragons	FA	FA	3

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