## PRODUCT INFORMATION One tablet typically provides: Vitamin C Citrus Bioflavonoids

INGREDIENTS: Proprietary mixture: vitamin C, citrus bioflavanoids: bulking agent: natural Lithothamnion calcarea; bulking agent: microcrystalline cellulose; anti-caking agent: silicon dioxide; flow agent: magnesium stearate\*; coating: hydroxypropyl methylcellulose, glycerine, natural vanilla flavour (sweetener: agave syrup; flavour: vanilla extract;

colour: caramel). \*(vegetarian source) Oranges are used during the fermentation process.

\*RDA = Recommended Daily Allowance (new 2009 value

TRUE FOOD\* C\* also contains B vitamins, betaglucans, glutathione, choline, inositol, amino acids and other phytonutrients naturally found in fermented food cultures of Saccharomyces cerevisiae (food yeast).

DOES NOT CONTAIN: sugar, salt, wheat, gluten, lactose, dairy products, artificial preservatives, colours or flavourings.

Saccharomyces cerevisiae is grown in a non GM soya-based medium. The yeast cell walls are gently pre-digested and broken down with enzymes from pineapple and papaya fruit to release the nutrients within each cell.

Some people have an allergic response to yeast but the allergen, which causes an allergic response, is a protein on the yeast cell wall and when broken down the protein's ability to evoke an allergic response is largely lost.

Suitable for vegetarians and vegans,

This product is not tested on animals.

Charitable organisations policy: supplements regularly donated



## HIGHER NATURE® TRUE FOOD®

## TRUE FOOD C®

vitamin C & citrus bioflavonoids plus a full spectrum of food-based nutrients

> 30 tablets VEGETARIAN FOOD SUPPLEMENT

## TRUE FOOD C®

30 tablets

TEC030

vitamin C & citrus bioflavonoids DIRECTIONS: Take 1-3 tablets (children over 8 years, 1-2 tablets) a day, with or between meals, or as your health professional advises. Do not exceed recommended daily intake. Food supplements should not be used as a substitute for a varied and balanced diet and

Fermentation is a very special process, which enriches yeast with all the nutrients used in the growing mixture, forming natural organic bonds and Toose complexes. Yeasts take in nutrients rather than consuming them and are for this reason valued food sources for nutrients. to a completed fermentation of the culture Saccharomyces cerevisiae to form a homogenous TRUE FOOD® C® is comparable in antioxidant ascorbic acid and has been shown to last longer

This bottle has a UV filter

Keep out of reach of children. Ensure lid is tight and store in a cool, dry, steam-free environment as damp conditions can affect the product quality.

TFC-104-03

HIGHER NATURE Burwash Common, East Sussex, TN19 7LX, UK