

HortiGran 8-8-8

A complete high quality organo-mineral granular horticultural fertiliser containing major, secondary and trace elements.

Suitable for use on all horticultural crops grown both outside and under protection.

<u>Analysis (w/w):</u>	
Total Nitrogen (N) -	8.0%
Ammoniacal N -	8.0%
Total Phosphorous Pentoxide	
soluble in water (P2O5) -	8.0%
(as P) -	3.5%
Total Potassium Oxide soluble	

Rates of Use:

Application Rate : 50g to 150g/m2 (500 to 1500 kg/ha)

To be used only where there is a recognised need. Do not exceed recommended application rate.

HF469A L2-CLP-19/05/15 Contains: **10 Kg**

Conditions of Supply:

in water (K2O) -

(as K) -

All goods supplied by us are of high quality and we believe them to be suitable, but as we cannot exercise control over their storage, handling, mixing at use or of the weather conditions before during and after applications which may affect the performance of the goods, all conditions and warranties, statutory or otherwise as to the quality or fitness for any purpose of our goods are excluded and no responsibility will be accepted by us or re-sellers for any failure in performance, damage or injury whatsoever arising from their storage, handling application at use. These conditions cannot be varied by our staff or agents whether or not they supervise or assist in the use of such goods.

8.0%

6.6%

Hortifeeds Direct,

Park Farm,
Park Farm Road,
Kettlethorpe,
Lincoln,
LN1 2LD
Tel: 01522 704404
Fax: 01522 704748
Web: www.hortifeeds.co.uk

PALAB302x150HC3D

Safety Precautions:

attention.

Causes serious eye irritation.

Wear protective gloves/protective clothing /eye protection/face protection.

IF IN EYES: Rinse cautiously with water for several minutes.

Remove contact lenses, if present and easy to do. Continue rinsing.

If eve irritation persists: Get medical

Wash hands thoroughly after handling.

DO NOT CONTAMINATE SURFACE WATERS OR DITCHES with chemical or used sack. KEEP IN ORIGINAL SACK, in a safe place - PROTECT FROM FROST DISPOSE OF SACK SAFELY

