

Omex Soluble Fertilisers

Advanced Powder Formulations

No.	Analysis
1	38-10-04+TE
2	13-00-45+TE
3	15-30-15+TE
4	28-14-14+TE
5	20-20-20+TE
6	18-18-18+TE+2MgO
7	16-09-26+TE+3MgO
8	33.5-00-12+TE
9	17-06-18+TE
10	12-15-35+TE
11	10-08-40+TE
12	15-15-30+TE
13	12-04-24+TE+6MgO
14	22-21-17+TE
15	12-12-36+TE
16	00-52-34+TE
17	12-23-28+TE
18	13-22-26+TE
19	13-40-13+TE
20	13-40-10+TE
21	30-10-10+TE

Intensively grown crops require high nutrient inputs to achieve satisfactory yields and quality. It is not possible to provide all these nutrients with the base fertiliser, which means supplementary feeding during the growth of the crop is required. Application, via irrigation water, is an efficient way of supplying these additional nutrient requirements.

OMEX offer a comprehensive range of advanced powder formulations manufactured only from technical grade raw materials and blended to exacting quality standards.

The OMEX range may be used in all fertigation systems to provide a balanced nutrient programme containing NPK, magnesium and essential chelated micro elements. Coloured dyes can also be included in each analysis.

Benefits

- ◆ Technical grade raw materials ensuring 100% solubility in water ensuring a high degree of crop safety.
- ◆ Nutrients immediately available for plant uptake.
- ◆ No risk of blockages to irrigation equipment, designed for use with all types of irrigation systems.
- ◆ Contain chelated trace elements which are readily available and long lasting.
- ◆ Extensive range of NPK ratios providing optimum feed for differing growth stages which meet all crop requirements.
- ◆ Secondary nutrients (magnesium, sulphur) present. Some high magnesium formulations also available.
- ◆ Free of unwanted salts such as chloride or sodium.
- ◆ Made in the United Kingdom.

NEW Facilities

OMEX has opened a brand new facility, dedicated to the production of the highest quality soluble fertilisers. This state of the art facility is equipped with the latest blending and packing technology.

Available in 10kg and 25kg bags

