وادي الصفوة الزراعية
WADI ALSAFOH

FERTILIZERS

Fertilla Pulse

COMPOSITION

Component	Content (w/w)
Nitrogen (N)	13%
Phosphorus (P_2O_5)	25%
Potassium (K_2O)	8%
Boron (B)	0.01%
Zinc (Zn)	0.01%



FERTILLA PULSE – NPK GRANULES 13-25-8 + TE

Country of origin: Italy

DESCRIPTION AND BENEFITS

• High-phosphorus granular NPK fertilizer (13-25-8), designed for stages requiring strong phosphorus support: rooting, before flowering and early fruit set.
• Nitrogen (13%) provides moderate vegetative growth; potassium (8% K_2O) supports sugar transport and fruit firmness and quality.
• Boron and zinc improve pollen viability and pollen tube growth, increasing pollination and fruit set and reducing flower drop and weak set.
• Suitable as a starter after transplanting or germination and as a booster before flowering.

APPLICATION RATES

Crop	Application rate
Field crops	150-300 kg/ha
Horticultural crops	0.25-1 kg/tree, according to age and condition
Vegetable crops	150-300 kg/ha
Fruit crops	0.5-1 kg/tree
Greenhouses	15-30 kg/1,000 m^2

COMPATIBILITY

Apply by broadcasting. May be mixed with other granular fertilizers immediately before application.