

### NPK FORMULATIONS

- **20-20-20 + TE**
- **18-18-18 + TE**
- **12-6-32 + TE**
- **12-32-6 + TE**



- Drip fertilizer are fully water soluble.
- Formulated with low EC and Low pH rate raw material
- Can be used safely for various crops.
- Can be apply directly to the soil, by drip irrigation
- Average Application Rate is during growth stage 5-30 kg/ha/day dose can be applied. Application rates may differ according to plant variety and necessity.

### RECOMMENDATION FOR APPLICATION:

CROP	SOIL APPLICATION	FOLIAR	APPLICATION TIME
<b>GREENHOUSE AND OPEN FIELD VEGETABLES</b>	1 – 3kg/Da	300 – 500 gr	Applied at 15 to 20-day intervals after initial fruits
<b>WINTER VEGETABLES WITH EDIBLE LEAVES</b>	1 – 3kg/Da	350 – 500 gr	Applied at 15 to 20-day intervals starting from when plant reaches 3 or 4-leaf period.
<b>TUBER PLANTS</b>	1 – 3kg/Da	250 – 300 gr	Applied at 15 to 20-day intervals starting from when plant reaches 4 or 6-leaf period and after initial fruits.
<b>ALL FRUIT TREES</b>	1 – 4kg/Da	400 – 600 gr	Applied 2 to 3 times with the onset of growth.
<b>INDUSTRIAL PLANTS</b>	1 – 3kg/Da	300 – 400 gr	Applied at 15 to 20day intervals starting from when plant reaches 5 or 6-leaf period.
<b>ALL LEGUMES</b>	1 – 3kg/Da	300 – 400 gr	Applied at 15 to 20day intervals starting from when plant reaches 5 or 6-leaf period.
<b>GRAINS</b>	-	250 – 300 gr	Applied during tillering period
<b>GREEN AREAS</b>	-	250 – 300 gr	Applied every two weeks starting from early growth period.