| NDICY NUTRIENTS | | BASE NUTRIENT | BIOSTIMULANTS AND FLOWERING BOOSTS | | | ADDITIONAL BIOSTIMULANTS AND FEED OPTIMIZERS | |
|---|--|------------------|--|------------------|------------------|---|--------------------|
| | | | | | | Please note. These products are not essential inputs. They are at the growers discretion based on what they think their crop needs. | |
| | | THE MESSIAH | STEM STRENGTH | KASHMIR ROOTS | AFGHAN NECTAR | CALMAG | PH UP & PH DOWN |
| Please note. This Feed Chart is only a guide. All measurements are as ml per Litre of water. | | MESSIAN. | STENS OF THE PERSON OF THE PER | ECCT | JECTAR | | |
| WEER 1 | VEGETATIVE GROWTH CUTTINGS/ SEEDLINGS/ 18 Hour Daylength EC 1.2-1.8 | 0.5ml | 0.25ml | 0.25ml | - | 1.0ml | PH = 5.8 - 6.2 |
| week 2 | | 1.0ml | 0.5ml | 0.50ml | - | 1 .0ml | PH = 5.8 - 6.2 |
| WEER 1 | EARLY BLOOM/ FLOWERING PHASE 12 Hour Daylength EC 12-18 | 1.0ml | 1.0ml | 1.0ml | 1.0ml | 1.0ml | PH = 5.8 - 6.2 |
| week 2 | | 1 .0ml | 1.0ml | 1.0ml | 1.0ml | 1. 0ml | PH = 5.8 - 6.2 |
| WEER 3 | | 1.5ml | 1.0ml | - | 1.0ml | 1 .0ml | PH = 5.8 - 6.2 |
| WEER | MID BLOOM/ FLOWERING PHASE 12 Hour Daylength EC 1.2-1.8 | 2.0ml | 1.0ml | - | 1.5ml | 1. 0ml | PH = 5.8 - 6.2 |
| week 5 | | 2.0ml | 1.0ml | 3.0ml | 1.5ml | 1 .0ml | PH = 5.8 - 6.2 |
| WEER 6 | | 2.0ml | 1.0ml | 3.0ml | 1.5ml | 1. 0ml | PH = 5.8 - 6.2 |
| WEEK 7 | LATE BLOOM/ FLOWERING PHASE 12 Hour Daylength EC 1.2-1.8 | 2.5ml | 1.0ml | - | 2.0ml | 1. 0ml | PH = 5.8 - 6.2 |
| week 8 | | 2.0ml | 1.0ml | - | 2.0ml | 1. 0ml | PH = 5.8 - 6.2 |
| week 9 | | 2.0ml | 1.0ml | - | 2.0ml | 1 .0ml | PH = 5.8 - 6.2 |
| WEEK 10 | FLUSH | - | - | - | - | - | - |