

| NOSAUKUMS  | IEPAKOJUMS<br>(L;KG) | DEVA<br>(L;KG/HA) | DAUDZUMS |
|--|----------------------|-------------------|----------|
| <b>LEBOSOL</b>   |                      |                   |          |
| Lebosol, Mikroelementi Graudaugiem (Cu 11 g/l; Mn 281 g/l; Zn 64 g/l; N 36 g/l; MgO 38 g/l; S 99 g/l)  | 10                   | 1.0-1.5           |          |
| Lebosol, Mikroelementi Rapsim (B 46 g/l; Mn 87 g/l; N 49 g/l; MgO 150 g/l; S 74 g/l; Mo 7 g/l)   | 10                   | 2.0-3.0           |          |
| Lebosol, Amonijs TS 200 (N 200 g/l; S 280 g/l)   | 10                   | 2.5-5.0           |          |
| Lebosol, Cinks700 (Zn 700 g/l)   | 5                    | 0.25-1.0          |          |
| Lebosol, Bors (B 150 g/l)  | 10                   | 1.0-3.0           |          |
| Lebosol, MoBo (B 150 g/l; Mo 7.5 g/l)  | 10                   | 0.5-3.0           |          |
| <b>KIMITEC</b>   |                      |                   |          |
| Kimitec, Bombardier (Aminoskābes 13%; N 8,4%; P2O5 0,5%; K2O 0,2%; Polisaharīdi 6,2%; Org.vielas 62%; Humusa ekstrakts 23,1%; Org. Ogleklis 30%) | 20                   | 2.0-3.0           |          |
| Kimitec, Amifort (Kopā aminoskābes 32 %; Org.vielas 40%)   | 20                   | 1.0-2.0           |          |
| Kimitec, Humiterre (Humīnskābes 15%; Fulvoskābes 10%)  | 20                   | 4.0-6.0           |          |
| Kimitec, Greencrop (Zn 10,4%; Mn 7%; Mg 7%; Cu 4%; Mo 0.1%)  | 5                    | 1.0-1.5           |          |
| Kimitec, Ph controller (N amīdu 3,5%; P2O5 ūdenī šķīstošs 15%)   | 5                    | 0.1               |          |
| Kimitec, Xtender Row (Brīvās aminoskābes 6.1%; N 1.2%)   | 20                   | 5.0               |          |
| Kimitec, Katon (K <sub>2</sub> O 260 g/l)  | 20                   | 2.0               |          |
| Kimitec, Moliboro (B 90 g/l; Mo 30 g/l)  | 20                   | 2.0-3.0           |          |
| <b>YARA</b>  |                      |                   |          |
| Yara Vita Molytrac (Mo 250 g/l)  | 5                    | 0.1-0.25          |          |
| YaraVita Bortrac (B 150 g/l)   | 10                   | 1.0-3.0           |          |
| YaraVita Coptrac 500 (Cu 500 g/l)  | 5                    | 0.15-0.25         |          |
| YaraVita Mantrac Pro (Mn 500 g/l)  | 5                    | 0.5-1.0           |          |
| YaraVita Zintrac 700 (Zn 700 g/l)  | 5                    | 0.25-1.0          |          |
| YaraVita Thiotrac 500 (N 200 g/l; S 300 g/l)   | 10                   | 2.5-5.0           |          |
| YaraVita Brassitrel PRO (N-69g/l; MgO-118g/l; CaO-125 g/l, B-60g/l; Mn-70g/l; Mo-4g/l)   | 10                   | 2.0-3.0           |          |
| YaraVita Gramitrel (N-64g/l; MgO-250g/l; Mn-150g/l; Cu-50g/l; Zn-80g/l)  | 10                   | 1.5-3.0           |          |
| YaraVita Kombiphos (P2O5 400 g/l; K2O 7 5g/l;MgO 67 g/l; Mn 10 g/l; Zn 5 g/l)  | 10                   | 2.0-5.0           |          |
| YaraVita Universal Bio (N 100 g/l;N-NH2 100 g/l;P2O5 40 g/l;K2O 70 g/l;B 0,2 g/l;Cu 1 g/l;Mn 1,3 g/l;Mo 0,03 g/l;Zn 0,7 g/l)                     | 10                   | 3.0               |          |
| ZOOM (N 80 g/l; Mg 90 g/l; S 80 g/l; B 50g/l; Mn 90g/l; Mo 4g/l)   | 10                   | 1.5-3.0           |          |
| Multiple (MgO 184 g/l; Mn 295 g/l; Zn 84 g/l; Cu 110 g/l)  | 5                    | 0.5-1.0           |          |