



Uva de mesa programa de nutrición

| | 03 Hinchado de la yema | 09 Salida de las hojas | 17 Separación botones florales | 23 Floración | 27 Cuajado del fruto | 33 Cierre de racimos | 35 Principio de la maduración | 37 Fin de la maduración |
|--|---|------------------------|--------------------------------|--------------|---|----------------------|-------------------------------|-------------------------|
| UVA DE MESA | | | | | | | | |
| Acondicionadores del suelo: mejoran las características físicas y químicas del suelo | MOL (70-100 L/ha) | | | | | | | |
| Fertilización NPK por fertirrigación | SolDenso 13-40-13 (10-30 L/ha) | | SolDenso 15-15-15 (8-10 L/ha) | | SolDenso 11-00-35 (20-40 L/ha) | | | |
| Fertilización NPK por vía foliar | SolDenso 28-11-14 (20-40 L/ha) | | | | KELOM Foliar N-36 Extra (200-300 cc/hl) 4-5 aplicaciones | | | |
| Aminoácidos: efecto bioestimulante y recuperación del cultivo en periodo de estrés | STYM 25 (80-100 L/ha) | | | | STYM 25 (60-80 L/ha) | | | |
| Correctores de carencias | KELOM Zn 15 EDTA (1-2 Kg/ha) o KELOM Zn 10 Liq (1-2L/ha) | | | | LIGNO Fe (200-500 cc/hl) | | | |
| Bioestimulante: Potenciadores del crecimiento del sistema radicular | LIGNO Vine (250 - 500 ml/100L agua) 3-4 aplicaciones a intervalos de 7-14 días | | | | | | | |
| Corrección y prevención de la clorosis férrica | EMROOT (10-20 L/ha) 2 aplicaciones | | | | KELOM Fe K1 (5-10 gr/pie) | | | |
| Estimulación de la floración y cuajado del fruto | KELOM B (200-300 cc/hl) | | | | GLOUCO Fe (200 cc/100L) | | | |
| Aportes de Calcio y Boro | KELOM Foliar Mg Flow (0,8-1.2 L/ha) 1 aplicación | | | | KELOM B (200 - 300 cc/hl) | | | |
| Bioestimulantes: mejoran el crecimiento de las plantas, promueve la producción y ayuda a la planta a superar situaciones de estrés | KELOM Foliar Ca SL (1-2 L/ha) o KELOM Foliar Ca Org. SL (1-2 L/ha) | | | | KELOM Foliar Mg Flow (0,8-1.2 L/ha) 1 aplicación | | | |
| Aportes de Potasio | KELOM Ca Forte (10-15 L/ha) | | | | KELOM Foliar Ca SL (1-2 L/ha) o KELOM Foliar Ca Org. SL(1-2 L/ha) | | | |
| | Algex Aryn (250 - 300 cc/100L) | | | | KELOM Ca Forte (10-15 L/ha) | | | |
| | Algex Sólido (200 - 300 gr/ha) | | | | Algex Aryn (250-300 cc/100L) | | | |
| | Algex Sólido (200-300 gr/ha) | | | | | | | |
| | COLOR K (40-60 L/ha tous les 15 jours) o COLOR K Neutral (250-400 cc/100L) o COLOR K Xpress (3-5 kg/ha) | | | | | | | |

Uva de mesa. Productos



| | PRODUCTO | ESTADO | COMPOSICIÓN | | | | | | | | | | | | | | | | | | | | |
|---|---|---------|---|-----------------------------------|------------|---------------------------------------|------------|--------------------------|------------|------------------------|------------|--|------------|----------------------------|-------------|-----------|-------------|----------|------------|----------|------|----|-------|
|  |  | Líquido | <table border="1"> <tr><td>Materia Orgánica</td><td>42,5 % p/p</td></tr> <tr><td>Extracto Húmico total</td><td>18,1 % p/p</td></tr> <tr><td>Ácidos Húmicos</td><td>11,0 % p/p</td></tr> <tr><td>Ácidos Fúlvicos</td><td>7,1 % p/p</td></tr> <tr><td>N Orgánica</td><td>4,5 % p/p</td></tr> <tr><td>Potasio (K₂O)</td><td>3,5 % p/p</td></tr> <tr><td>Mg</td><td>1,02 % p/p</td></tr> <tr><td>Densidad</td><td>1,27</td></tr> <tr><td>pH</td><td>4,8</td></tr> </table> | Materia Orgánica | 42,5 % p/p | Extracto Húmico total | 18,1 % p/p | Ácidos Húmicos | 11,0 % p/p | Ácidos Fúlvicos | 7,1 % p/p | N Orgánica | 4,5 % p/p | Potasio (K ₂ O) | 3,5 % p/p | Mg | 1,02 % p/p | Densidad | 1,27 | pH | 4,8 | | |
| Materia Orgánica | 42,5 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| Extracto Húmico total | 18,1 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| Ácidos Húmicos | 11,0 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| Ácidos Fúlvicos | 7,1 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| N Orgánica | 4,5 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| Potasio (K ₂ O) | 3,5 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| Mg | 1,02 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| Densidad | 1,27 | | | | | | | | | | | | | | | | | | | | | | |
| pH | 4,8 | | | | | | | | | | | | | | | | | | | | | | |
|  |  | Líquido | <table border="1"> <tr><td>Óxido de calcio complejoado (CaO)</td><td>10,0 % p/p</td></tr> <tr><td>Calcio soluble (CaO)</td><td>10,0 % p/p</td></tr> <tr><td>N Total</td><td>4,0 % p/p</td></tr> <tr><td>Densidad</td><td>1,27</td></tr> <tr><td>pH</td><td>4,8</td></tr> </table> | Óxido de calcio complejoado (CaO) | 10,0 % p/p | Calcio soluble (CaO) | 10,0 % p/p | N Total | 4,0 % p/p | Densidad | 1,27 | pH | 4,8 | | | | | | | | | | |
| Óxido de calcio complejoado (CaO) | 10,0 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| Calcio soluble (CaO) | 10,0 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| N Total | 4,0 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| Densidad | 1,27 | | | | | | | | | | | | | | | | | | | | | | |
| pH | 4,8 | | | | | | | | | | | | | | | | | | | | | | |
|  |  | Gel | <table border="1"> <tr><td>N Total</td><td>13,0 % p/v</td></tr> <tr><td>P₂O₅ soluble</td><td>40,0 % p/v</td></tr> <tr><td>K₂O soluble</td><td>13,0 % p/v</td></tr> </table> | N Total | 13,0 % p/v | P ₂ O ₅ soluble | 40,0 % p/v | K ₂ O soluble | 13,0 % p/v | | | | | | | | | | | | | | |
| N Total | 13,0 % p/v | | | | | | | | | | | | | | | | | | | | | | |
| P ₂ O ₅ soluble | 40,0 % p/v | | | | | | | | | | | | | | | | | | | | | | |
| K ₂ O soluble | 13,0 % p/v | | | | | | | | | | | | | | | | | | | | | | |
|  |  | Gel | <table border="1"> <tr><td>N Total</td><td>15,0 % p/v</td></tr> <tr><td>P₂O₅ soluble</td><td>15,0 % p/v</td></tr> <tr><td>K₂O soluble</td><td>15,0 % p/v</td></tr> </table> | N Total | 15,0 % p/v | P ₂ O ₅ soluble | 15,0 % p/v | K ₂ O soluble | 15,0 % p/v | | | | | | | | | | | | | | |
| N Total | 15,0 % p/v | | | | | | | | | | | | | | | | | | | | | | |
| P ₂ O ₅ soluble | 15,0 % p/v | | | | | | | | | | | | | | | | | | | | | | |
| K ₂ O soluble | 15,0 % p/v | | | | | | | | | | | | | | | | | | | | | | |
|  |  | Gel | <table border="1"> <tr><td>N Total</td><td>10,0 % p/v</td></tr> <tr><td>P₂O₅ soluble</td><td>0,0 % p/v</td></tr> <tr><td>K₂O soluble</td><td>35,0 % p/v</td></tr> </table> | N Total | 10,0 % p/v | P ₂ O ₅ soluble | 0,0 % p/v | K ₂ O soluble | 35,0 % p/v | | | | | | | | | | | | | | |
| N Total | 10,0 % p/v | | | | | | | | | | | | | | | | | | | | | | |
| P ₂ O ₅ soluble | 0,0 % p/v | | | | | | | | | | | | | | | | | | | | | | |
| K ₂ O soluble | 35,0 % p/v | | | | | | | | | | | | | | | | | | | | | | |
|  |  | Gel | <table border="1"> <tr><td>N Total</td><td>28,0 % p/v</td></tr> <tr><td>P₂O₅ soluble</td><td>11,0 % p/v</td></tr> <tr><td>K₂O soluble</td><td>14,0 % p/v</td></tr> </table> | N Total | 28,0 % p/v | P ₂ O ₅ soluble | 11,0 % p/v | K ₂ O soluble | 14,0 % p/v | | | | | | | | | | | | | | |
| N Total | 28,0 % p/v | | | | | | | | | | | | | | | | | | | | | | |
| P ₂ O ₅ soluble | 11,0 % p/v | | | | | | | | | | | | | | | | | | | | | | |
| K ₂ O soluble | 14,0 % p/v | | | | | | | | | | | | | | | | | | | | | | |
|  |  | Líquido | <table border="1"> <tr><td>N Total</td><td>36,0 % p/v</td></tr> <tr><td>MgO</td><td>2,4 % p/v</td></tr> <tr><td>Fe</td><td>0,02 % p/v</td></tr> <tr><td>Mn</td><td>0,6 % p/v</td></tr> <tr><td>Cu</td><td>0,26 % p/v</td></tr> <tr><td>Zn</td><td>0,013 % p/v</td></tr> <tr><td>Mo</td><td>0,007 % p/v</td></tr> <tr><td>B</td><td>0,02 % p/v</td></tr> <tr><td>Densidad</td><td>1,35</td></tr> <tr><td>pH</td><td>5,5-6</td></tr> </table> | N Total | 36,0 % p/v | MgO | 2,4 % p/v | Fe | 0,02 % p/v | Mn | 0,6 % p/v | Cu | 0,26 % p/v | Zn | 0,013 % p/v | Mo | 0,007 % p/v | B | 0,02 % p/v | Densidad | 1,35 | pH | 5,5-6 |
| N Total | 36,0 % p/v | | | | | | | | | | | | | | | | | | | | | | |
| MgO | 2,4 % p/v | | | | | | | | | | | | | | | | | | | | | | |
| Fe | 0,02 % p/v | | | | | | | | | | | | | | | | | | | | | | |
| Mn | 0,6 % p/v | | | | | | | | | | | | | | | | | | | | | | |
| Cu | 0,26 % p/v | | | | | | | | | | | | | | | | | | | | | | |
| Zn | 0,013 % p/v | | | | | | | | | | | | | | | | | | | | | | |
| Mo | 0,007 % p/v | | | | | | | | | | | | | | | | | | | | | | |
| B | 0,02 % p/v | | | | | | | | | | | | | | | | | | | | | | |
| Densidad | 1,35 | | | | | | | | | | | | | | | | | | | | | | |
| pH | 5,5-6 | | | | | | | | | | | | | | | | | | | | | | |
|  |  | Líquido | <table border="1"> <tr><td>Aminoácidos libres</td><td>25,0 % p/p</td></tr> <tr><td>N Total</td><td>6,4 % p/p</td></tr> <tr><td>Carbon Orgánico</td><td>27,5 % p/p</td></tr> <tr><td>Materia orgánica total</td><td>47,0 % p/p</td></tr> <tr><td>ISI (Activador de resistencias a enfermedades)</td><td>3,0 % p/p</td></tr> <tr><td>C/N Ratio</td><td>4,3 % p/p</td></tr> <tr><td>Vitaminas</td><td>0,96 % p/p</td></tr> <tr><td>Densidad</td><td>1,25</td></tr> <tr><td>pH</td><td>5,6</td></tr> </table> | Aminoácidos libres | 25,0 % p/p | N Total | 6,4 % p/p | Carbon Orgánico | 27,5 % p/p | Materia orgánica total | 47,0 % p/p | ISI (Activador de resistencias a enfermedades) | 3,0 % p/p | C/N Ratio | 4,3 % p/p | Vitaminas | 0,96 % p/p | Densidad | 1,25 | pH | 5,6 | | |
| Aminoácidos libres | 25,0 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| N Total | 6,4 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| Carbon Orgánico | 27,5 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| Materia orgánica total | 47,0 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| ISI (Activador de resistencias a enfermedades) | 3,0 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| C/N Ratio | 4,3 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| Vitaminas | 0,96 % p/p | | | | | | | | | | | | | | | | | | | | | | |
| Densidad | 1,25 | | | | | | | | | | | | | | | | | | | | | | |
| pH | 5,6 | | | | | | | | | | | | | | | | | | | | | | |



| | PRODUCTO | ESTADO | COMPOSICIÓN |
|---|-----------------------------|---------|---|
|  | KELOM Zn15 EDTA | Sólido | Zn EDTA Quelado 15,0 % p/p pH 6,5 |
|  | KELOM Zn10 Liquid | Líquido | Zn EDTA Quelado 10,0 % p/p pH 7,8 |
|  | LIGNO IRON Solid | Líquido | Fe 5,0 % p/p S 3,0 % p/p Densidad 1,2 pH 4,7 |
|  | LIGNO VINE | Líquido | Fe 1,5 % p/p Mn 0,5 % p/p Cu 0,2 % p/p Zn 2,5 % p/p B 0,5 % p/p Mo 0,05 % p/p S 2,5 % p/p Densidad 1,3 pH 4,5 |
|  | enroot^{Bio} | Líquido | Aminoácidos libres 3,47 % p/v N Orgánico 2,12 % p/v Polisacáridos 7,87 % p/v B 0,2 % p/v Fe 6,0 % p/v Mn 1,3 % p/v Mo 0,06 % p/v Zn 0,15 % p/v Factores bioestimulantes y de enraizamiento 1,8 % p/v Densidad 1,31 pH 6,5 |
|  | KELOM Fe k1 | Sólido | Fe Total EDDHA 6,5 % p/p Fe Quelado Orto Orto 4,8 % p/p pH 3-12 |
|  | GLUCO Fe | Líquido | Fe 6,0 % p/p pH 1,5-8,8 |
|  | KELOM BORO | Líquido | Total N 4,0 % p/p B 15,0 % p/p Densidad 7,8 pH 7,5 |



| | PRODUCTO | ESTADO | COMPOSICIÓN | | | | | | | | | | | | | | | | |
|---|--------------------------------|---------|---|---|------------|--------------------|------------|-------------|-----------|--|-----------|----------------------------|------------|--------|-----------|-------------------|-------------|---------------|-----------|
|  | KELOM Mg FLOW | Líquido | <table border="1"> <tr> <td>MgO</td> <td>30,0 % p/v</td> </tr> <tr> <td>Densidad</td> <td>1,43</td> </tr> <tr> <td>pH</td> <td>9,5</td> </tr> </table> | MgO | 30,0 % p/v | Densidad | 1,43 | pH | 9,5 | | | | | | | | | | |
| MgO | 30,0 % p/v | | | | | | | | | | | | | | | | | | |
| Densidad | 1,43 | | | | | | | | | | | | | | | | | | |
| pH | 9,5 | | | | | | | | | | | | | | | | | | |
|  | KELOM FOLIAR Ca SL | Líquido | <table border="1"> <tr> <td>Ca</td> <td>17,0 % p/v</td> </tr> </table> | Ca | 17,0 % p/v | | | | | | | | | | | | | | |
| Ca | 17,0 % p/v | | | | | | | | | | | | | | | | | | |
|  | KELOM FOLIAR Ca Org. SL | Líquido | <table border="1"> <tr> <td>Ca quelado por ácidos orgánicos</td> <td>12,0 % p/v</td> </tr> </table> | Ca quelado por ácidos orgánicos | 12,0 % p/v | | | | | | | | | | | | | | |
| Ca quelado por ácidos orgánicos | 12,0 % p/v | | | | | | | | | | | | | | | | | | |
|  | KELOM Forte Ca | Líquido | <table border="1"> <tr> <td>Aminoácidos libres</td> <td>5,0 % p/v</td> </tr> <tr> <td>Ca soluble</td> <td>8,0 % p/v</td> </tr> <tr> <td>B soluble</td> <td>0,2 % p/v</td> </tr> <tr> <td>Densidad</td> <td>1,3</td> </tr> <tr> <td>pH</td> <td>4-5</td> </tr> </table> | Aminoácidos libres | 5,0 % p/v | Ca soluble | 8,0 % p/v | B soluble | 0,2 % p/v | Densidad | 1,3 | pH | 4-5 | | | | | | |
| Aminoácidos libres | 5,0 % p/v | | | | | | | | | | | | | | | | | | |
| Ca soluble | 8,0 % p/v | | | | | | | | | | | | | | | | | | |
| B soluble | 0,2 % p/v | | | | | | | | | | | | | | | | | | |
| Densidad | 1,3 | | | | | | | | | | | | | | | | | | |
| pH | 4-5 | | | | | | | | | | | | | | | | | | |
|  | Algex Aryn | Líquido | <table border="1"> <tr> <td>Extracto de algas marinas (Ascophyllum Nodosum)</td> <td>40 % p/p</td> </tr> <tr> <td>Aminoácidos libres</td> <td>10 % p/p</td> </tr> <tr> <td>Azote</td> <td>5 % p/p</td> </tr> <tr> <td>Densidad</td> <td>1,1</td> </tr> <tr> <td>pH</td> <td>6-7</td> </tr> </table> | Extracto de algas marinas (Ascophyllum Nodosum) | 40 % p/p | Aminoácidos libres | 10 % p/p | Azote | 5 % p/p | Densidad | 1,1 | pH | 6-7 | | | | | | |
| Extracto de algas marinas (Ascophyllum Nodosum) | 40 % p/p | | | | | | | | | | | | | | | | | | |
| Aminoácidos libres | 10 % p/p | | | | | | | | | | | | | | | | | | |
| Azote | 5 % p/p | | | | | | | | | | | | | | | | | | |
| Densidad | 1,1 | | | | | | | | | | | | | | | | | | |
| pH | 6-7 | | | | | | | | | | | | | | | | | | |
|  | Algex Solido | Sólido | <table border="1"> <tr> <td>Extracto de algas marinas</td> <td>100 % p/p</td> </tr> <tr> <td>Alginato</td> <td>24,0 % p/p</td> </tr> <tr> <td>Azote total</td> <td>1,0 % p/p</td> </tr> <tr> <td>Fósforo (P₂O₅)</td> <td>5,0 % p/p</td> </tr> <tr> <td>Potasio (K₂O)</td> <td>18,0 % p/p</td> </tr> <tr> <td>Soufre</td> <td>1,0 % p/p</td> </tr> <tr> <td>Matière organique</td> <td>45-55 % p/p</td> </tr> <tr> <td>Polissacaride</td> <td>0,5 % p/p</td> </tr> </table> | Extracto de algas marinas | 100 % p/p | Alginato | 24,0 % p/p | Azote total | 1,0 % p/p | Fósforo (P ₂ O ₅) | 5,0 % p/p | Potasio (K ₂ O) | 18,0 % p/p | Soufre | 1,0 % p/p | Matière organique | 45-55 % p/p | Polissacaride | 0,5 % p/p |
| Extracto de algas marinas | 100 % p/p | | | | | | | | | | | | | | | | | | |
| Alginato | 24,0 % p/p | | | | | | | | | | | | | | | | | | |
| Azote total | 1,0 % p/p | | | | | | | | | | | | | | | | | | |
| Fósforo (P ₂ O ₅) | 5,0 % p/p | | | | | | | | | | | | | | | | | | |
| Potasio (K ₂ O) | 18,0 % p/p | | | | | | | | | | | | | | | | | | |
| Soufre | 1,0 % p/p | | | | | | | | | | | | | | | | | | |
| Matière organique | 45-55 % p/p | | | | | | | | | | | | | | | | | | |
| Polissacaride | 0,5 % p/p | | | | | | | | | | | | | | | | | | |
|  | ColorK | Líquido | <table border="1"> <tr> <td>Potasio (K₂O)</td> <td>32,0 %p/v</td> </tr> <tr> <td>EDTA</td> <td>2,0 %p/v</td> </tr> <tr> <td>Densidad</td> <td>12-13</td> </tr> <tr> <td>pH</td> <td>1,25</td> </tr> </table> | Potasio (K ₂ O) | 32,0 %p/v | EDTA | 2,0 %p/v | Densidad | 12-13 | pH | 1,25 | | | | | | | | |
| Potasio (K ₂ O) | 32,0 %p/v | | | | | | | | | | | | | | | | | | |
| EDTA | 2,0 %p/v | | | | | | | | | | | | | | | | | | |
| Densidad | 12-13 | | | | | | | | | | | | | | | | | | |
| pH | 1,25 | | | | | | | | | | | | | | | | | | |
|  | ColorK Neutral | Líquido | <table border="1"> <tr> <td>K₂O</td> <td>15 %p/v</td> </tr> <tr> <td>Densidad</td> <td>1,33</td> </tr> <tr> <td>pH</td> <td>6,8</td> </tr> </table> | K ₂ O | 15 %p/v | Densidad | 1,33 | pH | 6,8 | | | | | | | | | | |
| K ₂ O | 15 %p/v | | | | | | | | | | | | | | | | | | |
| Densidad | 1,33 | | | | | | | | | | | | | | | | | | |
| pH | 6,8 | | | | | | | | | | | | | | | | | | |



| PRODUCTO | ESTADO | COMPOSICIÓN | | | | | | | | | | |
|--------------------------------|----------|---|-----------|---------|------------------|----------|------|----------|----|------|-------------|--------|
| ColorK XPRESS | Sólido | <table><tr><td>Azote (N)</td><td>3 % p/p</td></tr><tr><td>K₂O</td><td>50 % p/p</td></tr><tr><td>EDTA</td><td>12 % p/p</td></tr><tr><td>pH</td><td>11,5</td></tr><tr><td>Solubilidad</td><td>305g/l</td></tr></table> | Azote (N) | 3 % p/p | K ₂ O | 50 % p/p | EDTA | 12 % p/p | pH | 11,5 | Solubilidad | 305g/l |
| Azote (N) | 3 % p/p | | | | | | | | | | | |
| K ₂ O | 50 % p/p | | | | | | | | | | | |
| EDTA | 12 % p/p | | | | | | | | | | | |
| pH | 11,5 | | | | | | | | | | | |
| Solubilidad | 305g/l | | | | | | | | | | | |