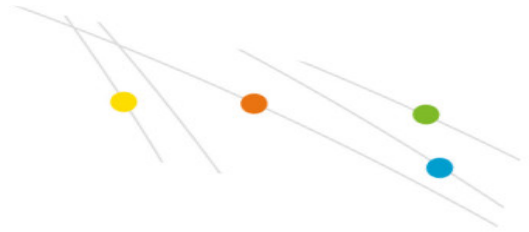


Fenofazy ogórka i wymogi w zakresie odżywiania

*Zalecenia dotyczące odżywiania mineralnego przez mikronawadnianie i fertygację ogórków uprawianych na polach przy plonie 40-50 t/ha.*

| Faza rozwoju                             | Fizyczna dawka zastosowania (kg/ha) |     |                               |     | Proporcjonalna dawka stosowania |      |                               |      |
|------------------------------------------|-------------------------------------|-----|-------------------------------|-----|---------------------------------|------|-------------------------------|------|
| Nawożenie przedsiewne                    | N                                   | 60  | P <sub>2</sub> O <sub>5</sub> | 160 | N                               | 1    | P <sub>2</sub> O <sub>5</sub> | 2,67 |
|                                          | K <sub>2</sub> O                    | 200 | CaO                           | 60  | K <sub>2</sub> O                | 3,3  | CaO                           | 1,0  |
|                                          | MgO                                 | 50  |                               |     | MgO                             | 0,83 |                               |      |
| Od przesadzenia do kwitnienia            | N                                   | 40  | P <sub>2</sub> O <sub>5</sub> | 10  | N                               | 1    | P <sub>2</sub> O <sub>5</sub> | 0,25 |
|                                          | K <sub>2</sub> O                    | 60  | CaO                           | 30  | K <sub>2</sub> O                | 1,5  | CaO                           | 0,75 |
|                                          | MgO                                 | 10  |                               |     | MgO                             | 0,25 |                               |      |
| Od kwitnienia do zawiązywania się owoców | N                                   | 70  | P <sub>2</sub> O <sub>5</sub> | 20  | N                               | 1    | P <sub>2</sub> O <sub>5</sub> | 0,29 |
|                                          | K <sub>2</sub> O                    | 140 | CaO                           | 40  | K <sub>2</sub> O                | 2,0  | CaO                           | 0,57 |
|                                          | MgO                                 | 40  |                               |     | MgO                             | 0,57 |                               |      |
| Od zawiązywania się owoców do zbiorów    | N                                   | 80  | P <sub>2</sub> O <sub>5</sub> | 20  | N                               | 1    | P <sub>2</sub> O <sub>5</sub> | 0,25 |
|                                          | K <sub>2</sub> O                    | 200 | CaO                           | 50  | K <sub>2</sub> O                | 2,5  | CaO                           | 0,63 |
|                                          | MgO                                 | 30  |                               |     | MgO                             | 0,38 |                               |      |
| Całkowite pobieranie (kg/ha)             | N                                   | 142 | P <sub>2</sub> O <sub>5</sub> | 210 | N                               | 1    | P <sub>2</sub> O <sub>5</sub> | 0,84 |
|                                          | K <sub>2</sub> O                    | 260 | CaO                           | 180 | K <sub>2</sub> O                | 2,4  | CaO                           | 0,72 |
|                                          | MgO                                 | 72  |                               |     | MgO                             | 0,52 |                               |      |

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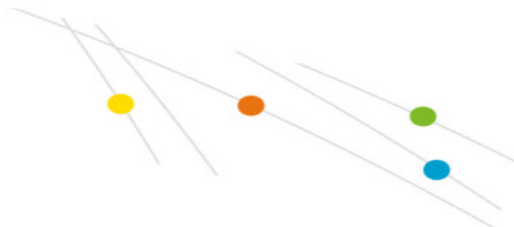
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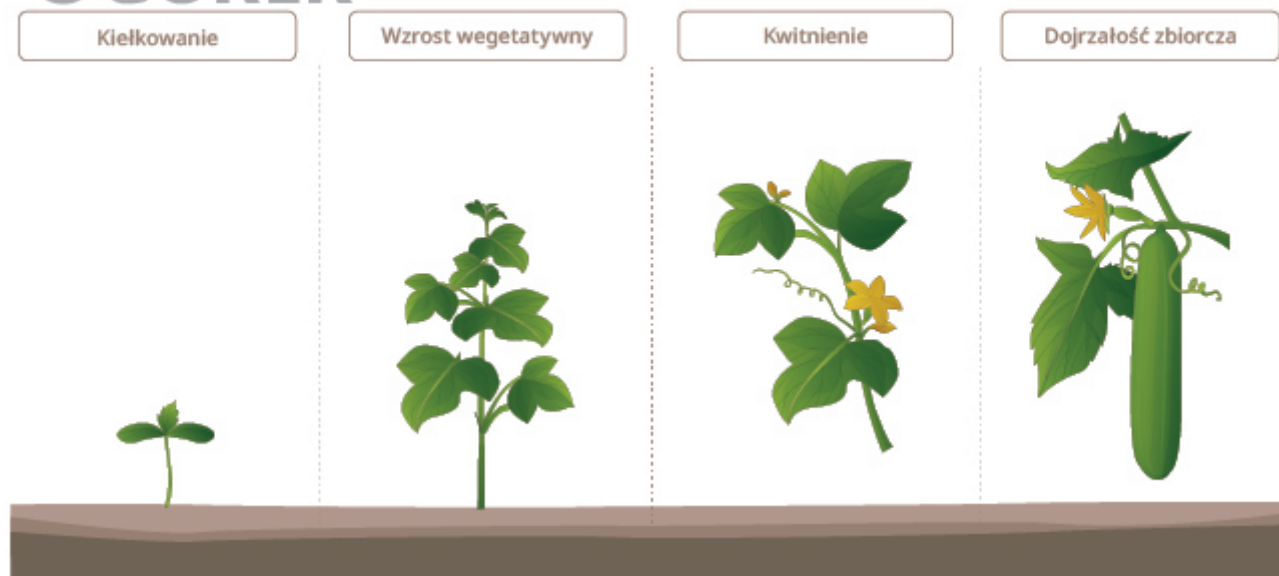
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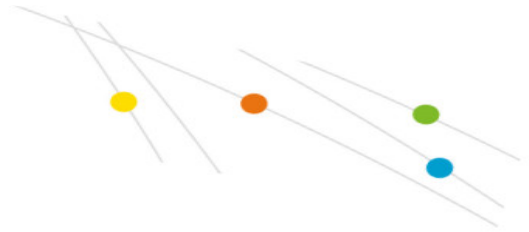
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# -OGÓREK



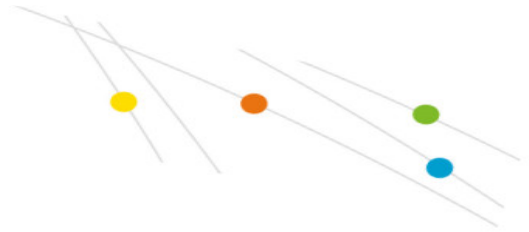
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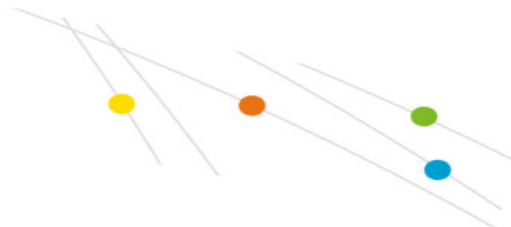
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\* 80-90% w postaci  $\text{NO}_3^-$ , 10-20% w postaci  $\text{NH}_4^+$ .

\*\* Stężenia końcowe, z uwzględnieniem początkowej zawartości Ca i Mg w wodzie do nawadniania.