



## APRICOT FOLIAR FERTILIZATION

| PURPOSE OF USAGE  | UTILIZATION TIME | WHEN 50% BLOOMS INTO 100 LT WATER   | WHEN FRUIT IS AS LARGE AS AN ALMOND- KERNEL IS SOFT INTO 100 LT WATER                | WHEN KERNEL STARTS HARDENING INTO 100 LT WATER |
|---|------------------|---|--|--|
| <p>TO INCREASE NUMBER OF POLLINATION<br/>TO GROW FRUIT WITHOUT FECUNDATION<br/>TO SUPPRESS FLOWER ABSCISSION<br/>TO PROMOTE VEGETATIVE GROWTH<br/>(TO PROMOTENUTRIENT UPTAKE FROM ROOT)</p> |                  | <p>FOLKAR-K 200 CC (in cold weather)<br/>+<br/>Nimbus 52 150 GR (in cold weather)</p> <p>FOLKAR-K 200 CC (in hot weather)<br/>+<br/>NIMBUS 52 200 GR (in hot weather)</p> |  |  |
| <p>TO PREVENT FRUIT ABSCISSION<br/>TO MEET THE Mn-Fe DEMAND</p>   |                  |   | <p>NİMBUS 52 100 GR<br/>+<br/>GLUKOMİX Mn-Fe 200 CC</p>                              |  |
| <p>TO ENSURE ACCELERATED AND HOMOGENEOUS<br/>FRUIT GROWTH (LARGE FRUIT)<br/>TO ENHANCE FRUIT QUALITY</p>  |                  |   | <p>MAXİFORTE 200-250 GR<br/>+<br/>(2 Applications with<br/>10-15 days intervals)</p> |  |