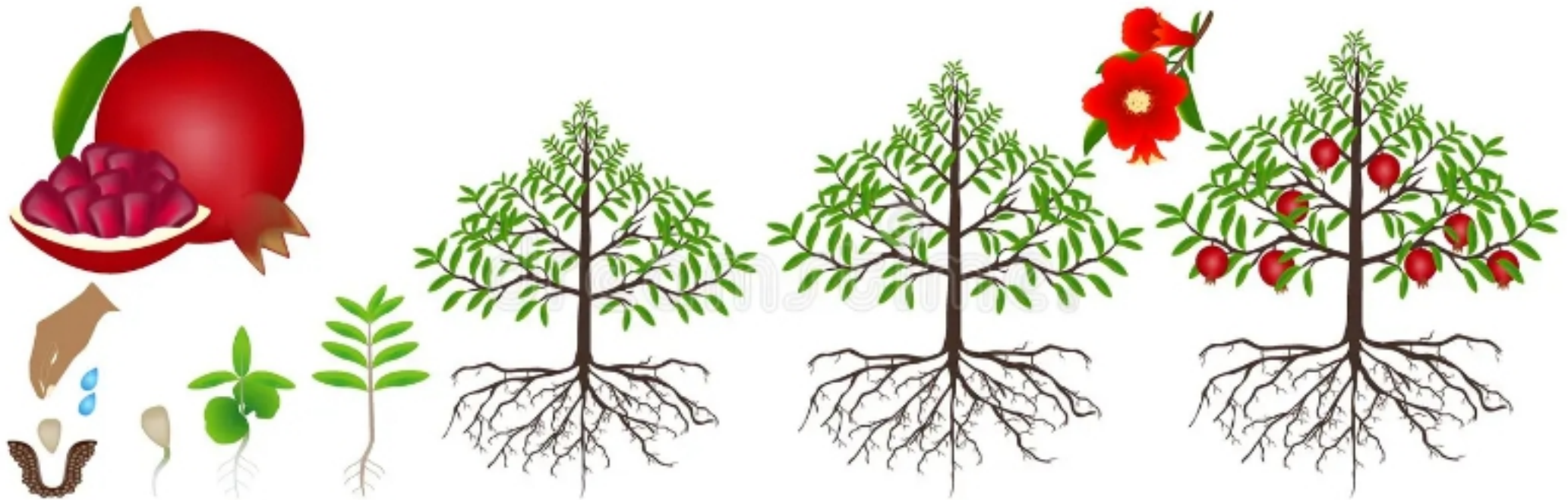


POMEGRANATE CROPS CULTIVATION PROCESS



BEFORE SEEDING

FIRST DAY

CHOOSE ANY ONE



ORGANIC MANURE



AGRO BOOSTER



VEGETATIVE STAGE TO FLOWERING STAGE

1st DAY

**AGRO HUMIC
EXTRACT (30ML)**



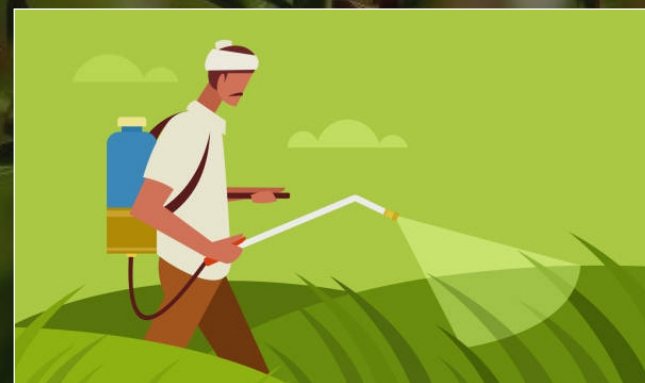
+

AGRO 80 PLUS (20ML)



+

**MIX WITH 15 LITRE
WATER & SPRAY EVENLY**



VEGETATIVE STAGE TO FLOWERING STAGE

15TH DAY

**AGRO CROP CARE
(30ML)**



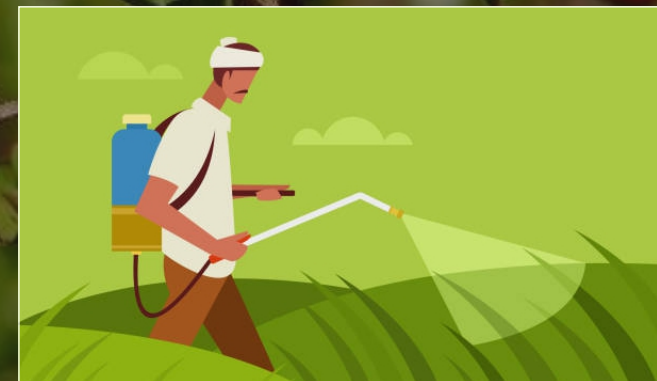
+

**ADD AGRO 80 PLUS
(20ML)**



+

**MIX WITH 15 LITRE
WATER & SPRAY EVENLY**



VEGETATIVE STAGE TO FLOWERING STAGE

20th DAY

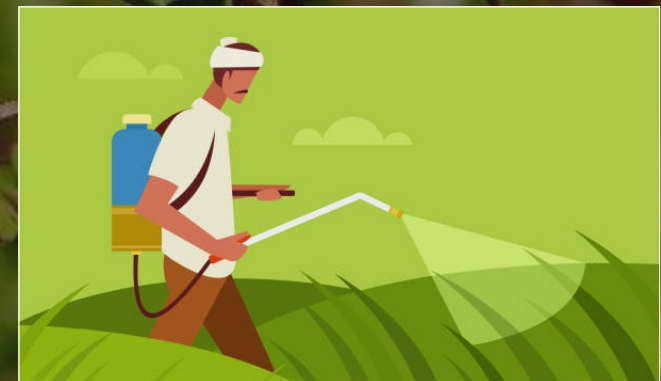
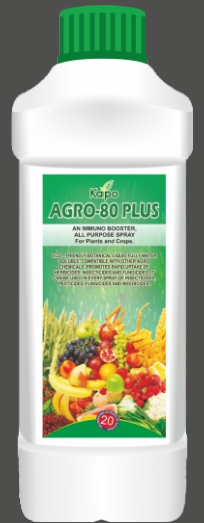
ORGANIC MICRONUTRIENTS
(30ML)

+

ADD AGRO 80 PLUS
(20ML)

+

MIX WITH 15 LITRE
WATER & SPRAY EVENLY



NOTE : REPEAT TILL BRANCH START TO SHOW COLOUR AND STARTING OF INITIAL FLOWER HAVING VIVID ORANGE-RED COLOR

FLOWERING STAGE TO FRUIT FORMATION STAGE

1st DAY

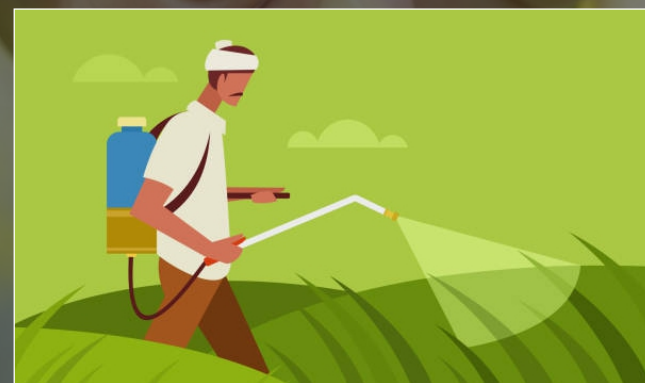
**AGRO HUMIC
EXTRACT (30ML)**

+

**ADD AGRO 80 PLUS
(20ML)**

+

**MIX WITH 15 LITRE
WATER & SPRAY EVENLY**



FLOWERING STAGE TO FRUIT FORMATION STAGE

25TH DAY

**AGRO CROP CARE
(30ML)**



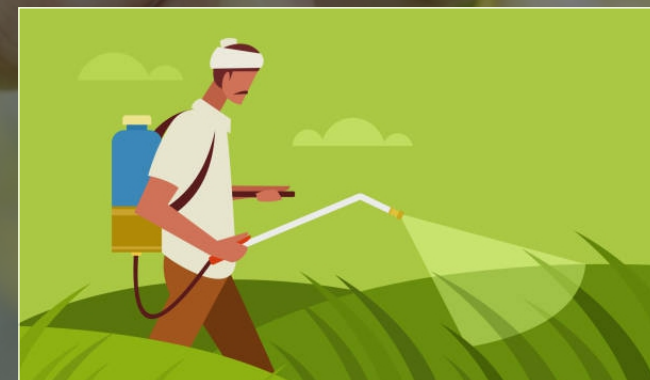
+

**ADD AGRO 80 PLUS
(20ML)**



+

**MIX WITH 15 LITRE
WATER & SPRAY EVENLY**



FLOWERING STAGE TO FRUIT FORMATION STAGE

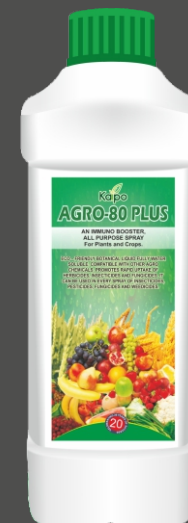
50th DAY

**ORGANIC MICRO
NUTRIENTS (30ML)**



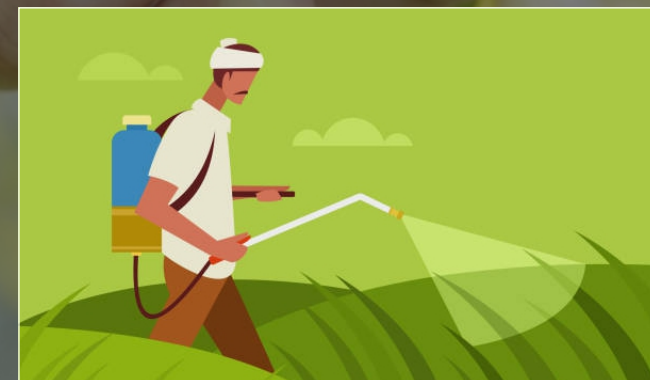
+

**ADD AGRO 80 PLUS
(20ML)**

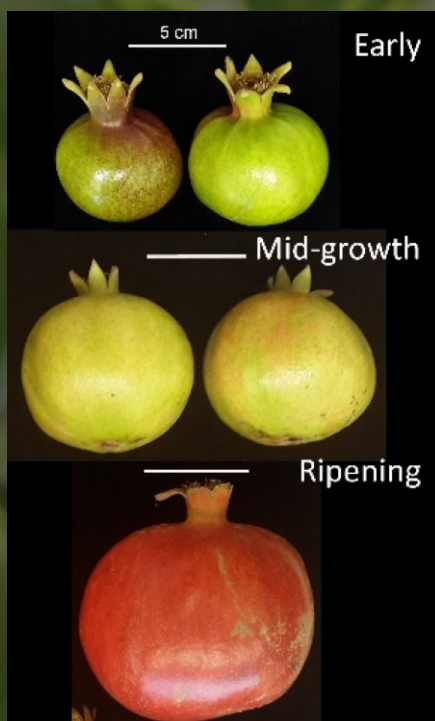


+

**MIX WITH 15 LITRE
WATER & SPRAY EVENLY**



NOTE : REPEAT TILL COLOUR OF FRUIT BECOME GREEN



FRUIT FORMATION STAGE TO RIPENING STAGE

1st DAY

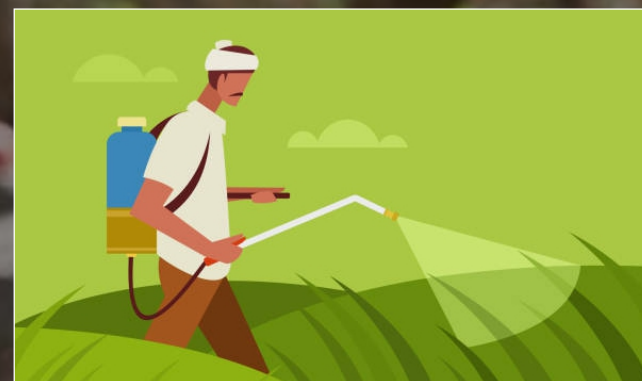
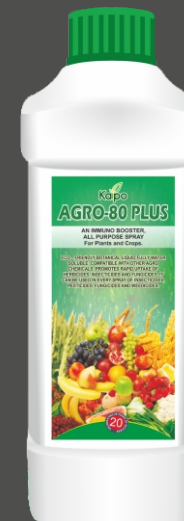
**FLOWER BOON
EXTRACT (30ML)**

+

**ADD AGRO 80 PLUS
(20ML)**

+

**MIX WITH 15 LITRE
WATER & SPRAY EVENLY**



FRUIT FORMATION STAGE TO RIPENING STAGE

30TH DAY

**AGRO CROP CARE
(30ML)**



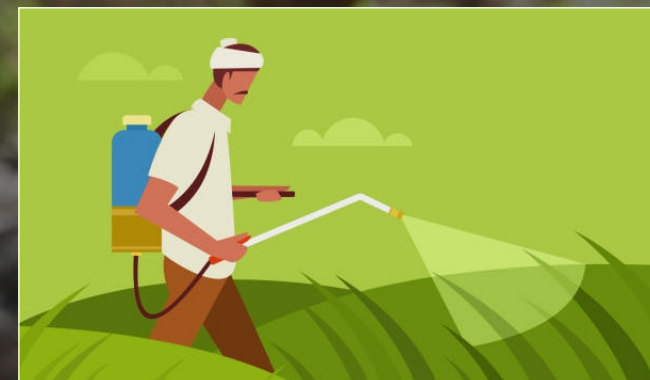
+

**ADD AGRO 80 PLUS
(20ML)**



+

**MIX WITH 15 LITRE
WATER & SPRAY EVENLY**



FRUIT FORMATION STAGE TO RIPENING STAGE

60th DAY

**POWER PLANT GROWTH
REGULATORY (2ML)**



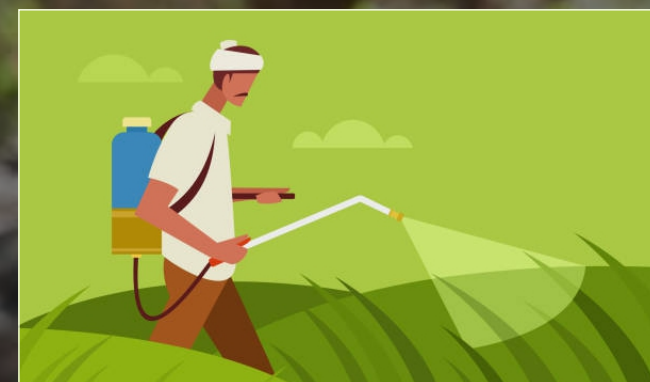
+

**ADD AGRO 80 PLUS
(20ML)**



+

**MIX WITH 15 LITRE
WATER & SPRAY EVENLY**



NOTE : REPEAT THE PROCESS TILL COLOUR OF FRUIT TURN BRIGHT RED THEN HARVESTING

