

BETTER
SOIL
QUALITY

BETTER
TASTING
FOOD

HOW DOES
HUMIDITY
AFFECTS
THE CROP?

HUMIDITY
DIRECTLY
AFFECTS THE
TRANSPIRATION
FROM THE
LEAVES

REDUCE THE
DAMAGING OF
THE CROP DUE
TO HUMIDITY
LEVEL

PROMOTION
OF
BIODIVERSITY

LOW
VAPOUR
PRESSURE
DEFICIT

MOLD AND MILDEW
GROWTH IN A HOME,
CAUSING HEALTH
CONCERNS SUCH AS
INCREASED ASTHMA
AND ALLERGY
PROBLEMS



CROP
PROTECTION

ORGANIC
AGRICULTURE

AVOID PLASTIC
MULCHUS WITH
COOL-SEASON
CROPS

WATER
PLANTS
BEFORE AN
EXPECTED
FREEZE

USE LOCALLY
AVAILABLE
ORGANIC
MULCHES TO
CONSERVE
MOISTURE IN SITU
IN THE BASIN

CROP
PRODUCTIVITY IS
LESS DURING THE
INITIAL YEARS OF
SWITCH FROM
CHEMICAL TO
ORGANIC

SMALL
FARMERS CAN'T
AFFORD
PACKING AND
MARKETING

CHANGING OF
TEMPERATURE
AND HUMIDITY
LEVEL CAN
DAMAGE THE
CROP GROWTH