

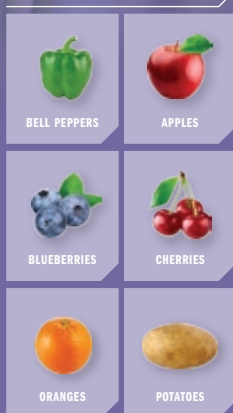


A HUBER COMPANY

BIOSTIMULANT



INCLUDED CROPS



Cytokin® is a plant-based EPA registered plant growth regulator designed to increase crop production efficiency.



Cytokin is involved in all facets of plant physiological production periods, from seed germination through ripening, on most crops. Cytokin contains EPA- registered sea plant extracts containing natural purines, which stimulate a natural cytokinin plant effect.



Cytokinins are involved in all facets of plant physiological production periods while slowing the aging of plants.

FEATURES



**DERIVED FROM SEA PLANT EXTRACTS
CONTAINING NATURE BASED PURINES**



EPA REGISTERED PLANT GROWTH REGULATOR



OMRI AND WSDA ORGANIC COMPLIANT



MILLERCHEMICAL.COM



PRODUCTINFO@MILLERCHEMICAL.COM



800.233.2040





APPLICATION

KEY CROPS INCLUDE,
BUT ARE NOT LIMITED TO:
BELL PEPPERS, ORANGES,
APPLES, CHERRIES,
BLUEBERRIES AND POTATOES

FOLIAR OR SOIL APPLICATION

CAN BE MIXED WITH MOST
PESTICIDES AND AND FOLIAR
NUTRITION

REVIEW LABEL FOR SPECIFIC
APPLICATION RATES AND
RECOMMENDATIONS

** Not registered for use in California*



A HUBER COMPANY



BENEFITS



**REDUCE
PLANT
STRESS**



**DELAY
SENESCENCE**



**INCREASED
OVERALL PLANT
NUTRIENT
EFFICIENCY**



**STIMULATES
CELL DIVISION,
FLOWERING
AND FRUIT SET**

HOW IT WORKS

Cytokinins are involved in all facets of plant physiological production periods. Miller's Cytokin slows the aging of plants. Cytokin contains EPA registered sea plant extracts containing natural purines which stimulate a natural cytokinin plant growth effect. Approved for organic use.