



Weed control is an annual, severe problem affecting sweet potatoes. **Command 360ME**, the first approved URMULE weed control registered for sweet potato in Eastern Canada. **Command 360ME** is a top performer and should be your foundation for control of weeds in sweet potatoes. **Command 360ME** (microencapsulated) formula means you get the active ingredient when you need it during the growing season.

**Command 360ME** (active ingredient clomazone) works by inhibiting the synthesis of carotenoid and chlorophyll pigments in susceptible plants.

**Command 360ME** is currently registered on sweet potatoes and soybeans in Eastern Canada.



**Sweet Potatoes:** Apply post transplant, using one application per season. Use 1.55 L/ha broadcast applied in a minimum of 95 L/ha water, without incorporation. Allow 95 days to harvest. **Command 360ME** controls velvetleaf, lamb's quarters including triazine tolerant biotypes, lady's thumb (smartweed), Eastern black nightshade, barnyard grass, and green foxtail. **Command 360ME** offers suppression of pigweed, common ragweed and yellow foxtail.

**Soybeans:** Applied as a pre-emergent weed control to control the weeds listed above. Use at a rate of 1.6-2.35 L/ha based on soil type. **Command 360ME** may be tank mixed with Sencor 75DF, Linuron, Pursuit 240, or Dual II Magnum.



Command is a registered trademark of FMC Corporation.  
Always read and follow label directions, precautions and restrictions

Feb 2007