









ULTRACUT Green

NEW GREEN Line of Vegetable-Based POWER FULL Coolants

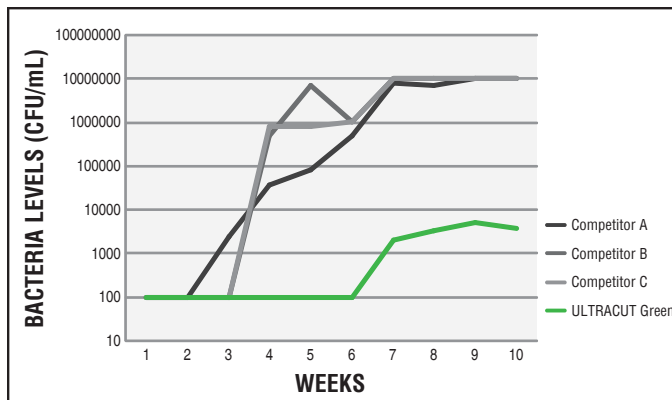
ULTRACUT Green & ULTRACUT Green CF

ULTRACUT Green is a vegetable-based soluble oil for heavy-duty machining on ferrous/nonferrous metals, aluminum, brass, bronze and copper. This new coolant is formulated using renewable materials and new technology to provide increased lubricity and bioresistance. ULTRACUT Green is for the environmentally-conscious consumer looking for superior performance.

ULTRACUT Green CF is the chlorine free version and is also recommended for titanium.

-  Vegetable-based
-  Excellent lubricity
-  Maximum biological control
-  Extremely long sump life
-  Increases productivity
-  Excellent corrosion protection
-  Superior workpiece quality
-  Extends tool life

ULTRACUT Green Bacteria Control Comparison



Product Specifications

Product	ULTRACUT Green	ULTRACUT Green CF
Concentrate Color	Golden - light brown	Golden - light brown
Dilute Color	Milky white	Milky white
pH (at 10%)	9.7	9.7
Specific Gravity	0.98	0.96
Flash Point	> 200°F (93°C)	> 200°F (93°C)
Chlorine	3.0%	NONE
Vegetable Oil	44%	50%
Part # 5 gal	86605	85505
Part # 55 gal	86655	85555

Independent lab studies show ULTRACUT Green outperforms leading competitors in bacteria control.

