F500 is a new, broad-spectrum strobilurin fungicide developed under codename BAS 500 F by BASF. It is a candidate for reduced risk status, currently under review by the PMRA for registration in a wide variety of crops. F500’s mode of action is inhibition of mitochondrial electron transport. F500 has translaminar activity, and is transported acropetally and basipetally. F500 has excellent preventative and curative properties. F500 has an impressive activity spectrum against a large number of pathogens.

F500 is the code name for Headline™ (active ingredient: pyraclostrobin). Headline was registered in December 2002 for use on a variety of crops in Western Canada.

For more information, visit our website at: www.agsolutions.ca.