

ACCOUNT NUMBER



Scientists who don't mind getting dirty.™

CROP NUTRIENT REMOVAL*

SUBMITTED BY	REFERENCE INFORMATION

LAB NUMBER <small>(lab use only)</small>	FIELD / AREA <small>(max 20 char)</small>	SAMPLE ID <small>(max 20 char)</small>	CROP				YIELD PER ACRE
			CORN	SOYBEAN	WHEAT	OTHER	

*DETERMINATION OF CROP NUTRIENT REMOVAL

Background Plant nutrients removed in the harvested portion of a crop (grain and forage) should be considered in a soil fertility management program. Nutrient removal is variable and can be influenced by fertilizer rate, crop hybrid/variety, weather, soil drainage and other factors. Determining specific nutrient removal rates provides information which can help fine-tune crop fertilization.

Sampling Submit 1-2 cups of grain or 1 gallon of forage that is representative of the harvested crop.

Analysis Samples submitted on this form receive our P2 Plant Analysis Package (Total N, P, K, Mg, Ca, S, Na, B, Zn, Mn, Fe, Cu, Al).

Results Analysis results will be reported on our **Crop Nutrient Removal Report**, adjusted for standard weight and moisture of the crop, and reported as pounds of fertilizer nutrient removed per yield unit and per acre, for the indicated yield, and compared with “standard” nutrient removal rates for the crop.

ADDITIONAL INFORMATION
