

2023 ALTA-SAC Certified Test Procedures by Lab (Cycle 52\*) - Initial



12/18/2023

Laboratory	ALTA Cert	pH Water 1:1 or 1:2	pH Salt 1:1 or 1:2	Buffer pH Sikora or SMP	Organic Matter LOI	P Bray 1	P Mehlich 3 ICP	P Mehlich 3 Color	K Ammonium Acetate	K Mehlich 3	DTPA Zinc
A&L Great Lakes Laboratories	Yes	Passed	Pending	Passed	Passed	Passed	Passed		Passed	Passed	
Agricultural Soil Management, Inc.	No	Passed								Passed	
AgSource Cooperative Services	No	<i>Left Program</i>									
AgSource Laboratories Ellsworth	No	Pending		Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed
Blacklog Services	No				Pending		Passed			Pending	
Brookside Labs	Yes	Passed	Passed	Passed	Passed	Passed	Passed		Passed	Passed	
Charter Soil Service	Yes	Passed			Passed	Passed		Passed		Passed	
Farm Clinic	No	<i>Left Program</i>									
GMS Laboratores	Yes		Passed		Passed		Passed			Passed	
Ingrams Soil Testing Center	Yes	Passed					Passed			Passed	
KSI Laboratory	Yes	Passed			Passed		Passed			Passed	
Midwest Laboratories	Yes	Passed	Passed		Passed	Passed		Passed	Passed		
Pro-Ag Consulting, LLC	No	<i>Left Program</i>									
Rock River Laboratory	Yes	Passed			Passed	Passed	Passed			Passed	
Southern Illinois Ag Solutions	No	Passed			Pending		Passed			Pending	
Spectrum Analytic	Yes	Passed	Passed	Passed	Passed	Passed	Passed		Passed	Passed	
Sure Tech Labs	Yes	Passed		Passed	Passed		Passed			Passed	
United Soils, Inc.	Yes	Passed		Passed	Passed		Passed	Passed		Passed	Passed
Ward Labs	No	Passed	Passed	Passed	Passed	Passed	Passed		Pending		Passed
Waters Agricultural Lab	No	Passed		Passed							
Waypoint Analytical - Memphis	Yes	Passed	Passed				Passed		Passed	Passed	
Waypoint Analytical - Illinois	Yes	Passed	Passed			Passed	Passed		Passed	Passed	
Waypoint Analytical - Iowa	Yes	Passed	Passed				Passed		Passed	Passed	

Cycle 52 refers to Agriculture Laboratory Proficiency program cycle that ALTA member labs submitted data to as part of the certification process.

Certified laboratories passed a minimum of one test procedure for pH, Buffer pH, Phosphorus, and Potassium.

