



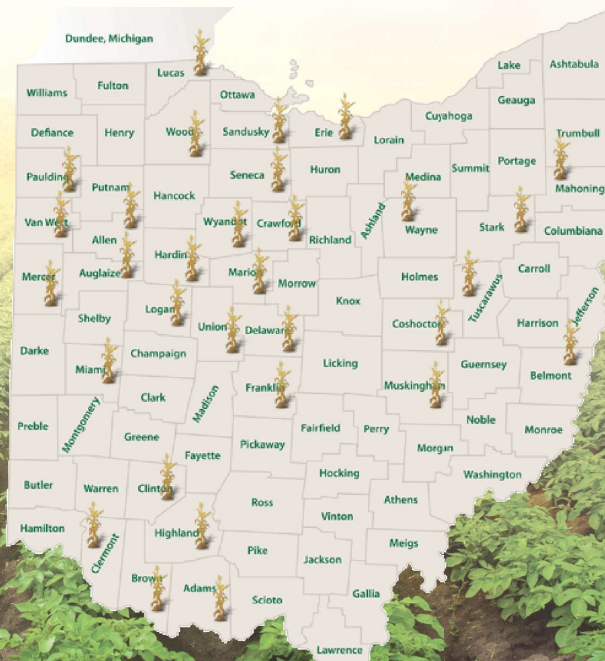
Ohio Aglime Council

**PROTECT YOUR INVESTMENT & YOUR YIELDS,
BALANCE YOUR SOIL WITH OHIO AGLIME**

2025 OHIO AGLIME SAMPLE ANALYSIS

**VISIT OAIMA.ORG TO FIND
A PRODUCER NEAR YOU**

OHIO AGLIME COUNCIL
746 Morrison Road
Gahanna, Ohio 43220
1 800 OH ROCKS
www.oaima.org



Information Source:
Ohio Geological Survey, GeoFacts No. 26



2025 OHIO AGLIME SAMPLE ANALYSIS

County	Producer	Description	Sales Contact	Sales Phone #	Sieve Analysis (Mesh Size)				Ca %	Mg %	ENP Pounds Per Ton	TNP (CCE) %	Moisture %
					Accumulative Percent Passing								
					#8	#20	#60	#100					
Adams	HEIDELBERG MATERIALS Plum Run - Peebles, OH	Aglime	Mike Greenwalt	937-587-2671	99	94	86	78	21.3	11.3	1875	103.7	1.5
Brown	HEIDELBERG MATERIALS, Eagle Stone, Winchester	Aglime	Brian Estes	502-612-446	98	73	44	35	33.7	0.8	1170	89.4	1.8
Butler	ALLEGHENY MINERAL Harrisville, PA	AMC Pulverized	Kurt Staab	724-548-8101	100	100	100	97	36.2	0.3	1846	92.5	0.1
Butler	ALLEGHENY MINERAL Harrisville, PA	AMC 120 Outside	Kurt Staab	724-548-8101	100	77	36	28	35.1	0.3	1119	89.7	4.2
Butler	ALLEGHENY MINERAL Harrisville, PA	AMC 120 Building	Kurt Staab	724-548-8101	100	67	30	24	34.8	0.3	1037	89.7	1.5
Clermont	ARCH MATERIALS Batavia	Aglime	Vince Jones	513-724-7625 ext.3	94	54	29	24	34.2	1.2	924	94.7	5.6
Clinton	MELVIN STONE Wilmington	Aglime	Ryan Garrison	937-584-2486	100	99	90	74	21.2	12.4	1775	104.1	10.9
Crawford	NATIONAL LIME & STONE Bucyrus	Aglime Coarse	Scott Parson	419-379-4534	89	59	37	31	31.1	5.4	1098	100.7	2.8
Crawford	NATIONAL LIME & STONE Bucyrus	Aglime Fine	Scott Parson	419-379-4534	98	86	65	56	31.6	5.4	1560	100.2	3.1
Delaware	NATIONAL LIME & STONE Delaware	Aglime	Scott Flores	740-369-7651	74	47	32	28	26.7	6.3	878	99.0	4.0
Erie	HEIDELBERG MATERIALS Sandusky Crushed Stone	Aglime	Adam Thiede	419-483-4390	95	63	37	31	28.7	6.4	1095	94.8	2.6
Franklin	OLEN CORP. Columbus	Aglime	Tim Rhodes	740-225-0760	100	99	94	80	31.3	4.3	1756	96.7	6.5
Hancock	NATIONAL LIME & STONE Findlay, OH	Aglime	Scott Parson	419-379-4534	96	80	57	49	31.2	5.2	1395	99.4	5.0
Lucas	HEIDELBERG MATERIALS Sylvania	Aglime	Trevor Lockyer	419-841-3014	100	99	99	96	22.3	10.6	1754	103.3	14.4
Marion	NATIONAL LIME & STONE Marion	Aglime	Scott Parson	419-379-4534	75	45	28	25	26.0	8.5	824	99.1	6.1
Mercer	STONECO / SHELLY Celina	Aglime	Sam Schmitz	419-392-2091	99	94	65	48	21.6	13.0	1617	107.5	10.2



Miami	PIQUA MATERIALS Piqua	Hi Cal Ground	Dave Groth	800-338-2962	98	90	65	51	32.0	3.8	1617	99.4	0.6
Muskingum	SHELLY MATERIALS, INC. East Fultonham	Aglime	Todd Achauer	740-849-2338	98	84	56	47	25.6	5.7	1288	86.8	2.2
Paulding	STONECO / SHELLY Oakwood	Aglime	Sam Schmitz	419-392-2091	100	79	40	31	27.2	8.1	1362	102.2	1.4
Pike	LATHAM LIMESTONE Latham, OH	Aglime	Randy Grooms	937-584-3210	98	93	90	88	20.6	12.1	1730	103.2	9.4
Sandusky	AREA AGGREGATES Woodville	Aglime	Mike Roberts	216-630-2415	100	99	90	69	21.1	12.6	1898	104.0	4.8
Seneca	HEIDELBERG MATERIALS Bloomville	Aglime	Adam Thiede	419-656-5548	99	72	44	38	25.9	6.2	1136	89.8	4.4
Seneca	MAPLE GROVE COMPANIES (MGQ Aggregates), Tiffin, OH	Aglime	Lynn Radabaugh	419-992-4235	100	99	93	68	21.0	12.4	1896	106.8	8.2
Seneca	MAPLE GROVE MATERIALS Alvada Plant - Alvada, OH	Aglime	Steve Bell	419-992-4235	92	79	70	65	22.1	13.3	1363	109.4	20.2
Union	SHELLY MATERIALS, INC. Ostrander	Aglime	Shawn Scott	740-666-5841	97	64	43	38	27.7	7.5	1211	101.0	3.7
Wood	STONECO / SHELLY Portage	Aglime	Sam Schmitz	419-392-2091	99	96	87	82	21.2	12.5	1713	104.2	11.8
Wood	CARDINAL AGGREGATES , INC. MILLER	Aglime	Sam Schmitz	419-392-2091	96	92	90	88	21.3	12.7	1687	105.8	13.5
Wyandot	NATIONAL LIME & STONE Carey	Aglime	Scott Parson	419-379-4534	97	93	80	65	21.2	12.6	1801	104.6	2.8
Wyandot	NATIONAL LIME & STONE Upper Sandusky	Aglime	Scott Stover	419-396-7671	100	100	100	97	21.7	12.6	2123	106.4	0.2
Wyandot	STONECO / SHELLY Carey	Aglime	Shawn Scott	419-466-8750	94	76	51	40	21.4	12.6	1426	106.7	3.9
Wyandot	OLEN CORP Upper Sandusky	Screenings	Tim Rhodes	740-225-0760	78	48	28	23	21.7	12.9	924	105.4	4.3



WHAT CAN AGLIME DO FOR YOU?

Aglime neutralizes soil pH and cuts fertilizer cost by making fertilizer more available to plant roots.

Fertilizer that contains nitrogen, phosphorus, potassium and other essential nutrients are dramatically affected by soil acidity. Most fertilizers are more effective in slightly acidic to neutral soils.

Aglime boosts the performance of certain herbicides.

As with fertilizer, modern herbicides are most effective when soil pH is slightly acidic (pH of 6.5) to neutral (pH of 7.0). When soils are more acidic, herbicides attach to soil particles, reducing their ability to control weed growth.

Aglime improves the chemical, biological and physical conditions of the soil.

Water filtration, drainage, and the healthy growth of beneficial microorganisms are improved by the proper application of Aglime

The proper application of Aglime cuts down on the amount of fertilizers and herbicides needed.

Runoff of fertilizers and herbicides is reduced.



WHY AGLIME?

Increase efficiency!

Reduce Runoff!

Reduce Costs!

Increase Profits!

Improve the Bottom Line!



FERTILIZER EFFICIENCY CHART

Limestone makes your fertilizer work. Fertilizer efficiency goes up as soil acids go down.

SOIL ACIDITY	NITROGEN	PHOSPHATE	POTASIUM
EXTREMELY ACID 4.5 pH	30%	23%	33%
VERY STRONG ACID 5.0 pH	53%	34%	52%
STRONGLY ACID 5.5 pH	77%	48%	77%
MEDIUM ACID 6.0 pH	89%	52%	100%
NEUTRAL 7.0 pH	100%	100%	100%

Four Year Rotation of Corn, Soybeans, Wheat and Clover

	PERCENT UTILIZED				
SOIL ACIDITY	% OF NITROGEN	% OF PHOSPHATE	% OF K POTASIUM (POTASH)	FERTILIZER WASTED	COST OF FERTILIZER WASTED/ACRE*
EXTREMELY ACID 4.5 pH	30	23	33	71%	\$213
VERY STRONG ACID 5.0 pH	53	34	52	54%	\$162
STRONGLY ACID 5.5 pH	77	48	77	33%	\$99
MEDIUM ACID 6.0 pH	89	52	100	20%	\$60
NEUTRAL 7.0 pH	100%	100%	100%	0%	\$0

*Based on a conservative application of 200N, 100P, 100K at \$300 per acre