

No.	Name and Address of Manufacturer.	Name of Fertilizer.	Place of Sampling (and Sampler when not the College.)
9478	Baugh & Sons Co., Balto., Md.	Wheat Fertilizer.....	E. New Market... (J. L. Thompson)
9512	Beck, Walker & Brown, Chestertown, Md.	Propagator Super Phos...	Chestertown.....
9511	" " "	Trustworthy Super Phos.	Chestertown.....
9510	" " "	Try Me Super Phosphate	Chestertown.....
8971	A. D. Birely & Sons, Ladlesburg, Md.	Diss. Animal Bone and Potash.....	Mt. Airy.....
8969	" " "	Special Mixture for Wheat and Grass.....	Mt. Airy.....
9107	D. Blocher & Co., Gettysburg, Pa.	Ammon. Soluble Bone...	Kumps.....
9108	" " "	Dissolved Bone Phos....	Kumps.....
9109	" " "	Dissolved Raw Bone and Potash.....	Kumps.....
8942	C. M. Bohanan & Co., Balto.	S. C. Bone	Baltimore.....
9152	" " "	S. C. Bone	Canton.....
9549	C. E. Bond, Spencerville, Md.	Dissolved Rock.....	Spencerville.....
9563	" " "	Pure Raw Bone.....	Spencerville.....
9008	Brumfield & Foster, Colora, Md.	Acid Phosphate and Potash.....	Colora.....
9010	" " "	Acid Phosphate.....	Colora.....
9515	" " "	Acid Phosphate and Potash.....	Barclay.....
9011	" " "	Ammoniated Bone.....	Colora.....
9009	" " "	Hard Times Ammon'd Bone.....	Colora.....
8941	J. L. Bullock, Balto., Md.	Diss. Pure Raw Bone....	Baltimore.....
8940	" " "	Pure Ground Raw Bone.	Baltimore.....
8998	R. L. Christie, Balto., Md.	Christie's Special.....	Canton.....
9006	osiah Cope & Co., Lincoln University, Pa.	Ammon'd Bone Phosphate	Glencove.....
9042	" " "	Try Me Bone Phosphate.	Canton.....

No.	NITROGEN Calculated as AMMONIA.		POTASH, K ₂ O.		PHOSPHORIC ACID.				Comparative Value per Ton Found.	Comparative Value per Ton Guaranteed.	
	Found.	Guaranteed.	Found.	Guaranteed.	Insoluble Found.	Available.		Total.			
						Found.	Guaranteed.	Found.			Guaranteed.
9478	2.19	2	2.58	2	2.65	8.98	8	11.63	11	19.19	17.20
9512	2.28	2	3.22	2.50	2.12	7.52	8	9.64	18.43	16.50
9511	2.88	3	4.46	4	2.40	7.97	8	10.37	22.03	21.00
9510	3.19	3	3.87	10.22	10	14.09	12	12.14	11.40
8971	1.14	1	1.82	2	1.35	11.01	9	12.36	16.79	14.00
8969	2.46	2	3.37	10.16	10	13.53	11.26	10.06
9107	0.60	0.50	1.62	1.50	0.61	10.15	8	10.76	11.66	9.40
9108	0.73	15.35	14	16.08	15	12.28	11.20
9109	2.17	2.50	2.18	2.50	1.10	11.02	12	12.12	13	20.15	22.40
8942	1.60	13.73	14	15.33	10.98	11.20
9152	1.09	14.54	14	15.63	11.63	11.20
9549	4.65	12.91	14	17.56	10.33	11.20
9563	4.90	4	21.77	20	29.87
9008	2.41	2	2.17	10.05	10	12.22	10.88	10.00
9010	1.25	14.45	14	15.70	11.56	11.20
9515	2.58	2	1.56	10.05	10	11.61	10.93	10.00
9011	2.02	2	2.45	2	2.14	8.40	8	10.54	17.76	16.00
9009	1.48	1	1.44	1	3.94	8.03	8	11.97	15.49	12.00
8941	3.17	3.67	5.58	12.34	12.30	17.92	24.08	23.31
8940	4.94	4.92	22.86	25.20	29.61
8998	2.07	2	2.46	2	1.32	8.85	8	10.17	11.00	18.05	17.20
9006	1.40	1	3.56	3	1.21	10.13	10	11.34	18.37	16.00
9042	2.43	2	3.81	4	1.12	9.60	10	10.72	12	21.15	20.80