

Fertilizer Codes

Nitrogen Products

Code	Product	N	P ₂ O ₅	K ₂ O	Range	Form**
0*	Identified By Grade	Identify grade on report				
2	Anhydrous Ammonia	82	0	0	80-83% N	Liquid
6	Aqua Ammonia	20.5	0	0	10-30% N	Liquid
10	Ammonium Nitrate	34	0	0	33-34% N	Dry
12	Ammonium Nitrate Solution	20	0	0	17-26% N	Liquid
13	Ammonium Nitrate-Limestone Mixtures	20	0	0	26-30% N	Dry
16	Ammonium Nitrate-Sulfate	30	0	0	26-30% N	Dry
20	Ammonium Polysulfide	20	0	0	18-23% N	Dry
24	Ammonium Sulfate	21	0	0	20-21% N	Dry
25	Ammonium Sulfate Solution	6	0	0	6-9% N	Liquid
27	Ammonium Sulfate Nitrate	26	0	0		Dry, Liquid
29	Ammonium Sulfate-Urea	33.55	0	0	33-34% N	Dry
31	Ammonium Thiosulfate	12	0	0		Liquid
35	Calcium Ammonium Nitrate	17	0	0	17-20.5% N	Dry, Liquid
38	Calcium Cyanamide	20.5	0	0		Dry, Liquid
43	Calcium Nitrate	15.5	0	0	15-15.5% N	Dry, Liquid
46	Calcium Nitrate-Urea	33.8	0	0	30-35%	Dry
50	Ferrous Ammonium Sulfate	7	0	0	14% Fe, 16% S	Dry
52	Magnesium Nitrate	7.1	0	0	6.6% Mg	Liquid
54	Nitric Acid	15	0	0		Liquid
56	Nitrogen Solution less than 28%	0	0	0	Less than 28.0%	Liquid
58	Nitrogen Solution 28%	28	0	0	28-29.9% N	Liquid
59	Nitrogen Solution 30%	30	0	0	30-31.9% N	Liquid
60	Nitrogen Solution 32%	32	0	0	32-32.9% N	Liquid
61	Nitrogen Solution less than 32%	0	0	0	Less than 32.0%	Liquid
62	Sodium Nitrate	16	0	0		Dry
64	Sulfur Coated Urea	36	0	0	36-38%	Dry
66	Urea	46	0	0	45-46%	Dry
68	Urea-Formaldehyde	38	0	0	35-40% N	Dry
73	Zinc Ammonium Sulfate Solution	10	0	0	10-15% N 10%Z	Liquid
77	Zinc Manganese Ammonium Sulfate	9	0	0		Liquid, Dry
97	Nitrogen Product-Code Unknown	0	0	0	2-44% N	Dry, Liquid
98	Nitrogen Product- Code and/or Grade Unknown	0	0	0	2-44% N	Dry, Liquid

*When using code 0 indicate the grade of the product on your report, e.g., 19-19-19

** Form – Bag-1 Bulk- 2 Liquid-3

Fertilizer Codes

Phosphate Products

Code	Product	N	P ₂ O ₅	K ₂ O	Range	Form
201	Ammonium Metaphosphate	12	51	0		Dry
202	Ammonium Phosphate	11	48	0		Dry
203	Diammonium Phosphate	18	46	0	18-21% N	Dry
204	Ammonium Polysphosphate	15	60	0		Dry, Liquid
205	Basic Lime Phosphate	0	0	0	5-37% P ₂ O ₅	Dry
206	Ammonium Phosphate Nitrate	27	14	0		Dry
207	Ammonium Phosphate Sulfate	16	20	0		Dry, Liquid
208	Basic Slag	0	9	0	8-10% P ₂ O ₅	Dry
209	Monoammonium Phosphate	11	52	0		Dry
212	Bone Black, Spent	1	33	0		Dry
214	Bone Meal, Raw	3.9	22	0		Dry
216	Bone Meal, Steamed	2.2	27	0		Dry
218	Bone Precipitated	0	35	0	28-45% P ₂ O ₅	Dry
223	Calcium Metaphosphate	0	60	0	60-62% P ₂ O ₅	Dry
228	Colloidal Phosphate (Soft)	0	2	0	2-8% P ₂ O ₅	Dry
233	Limestone, Phosphatic	0	13	0	13-14% P ₂ O ₅	Dry
238	Magnesium Phosphate	0	18	0	17-18% P ₂ O ₅	Dry
241	Nitric Phosphate	0	0	0	14-22%N 10-22% P ₂ O ₅	Dry
243	Phosphate Rock	0	3	0	2-4% P ₂ O ₅	Dry
248	Phosphoric Acid	0	54	0	2-75% P ₂ O ₅	Liquid
249	Liquid Ammonium Polyphosphate	10	34	0	5-12% N 7-37% P ₂ O ₅	Liquid
253	Precipitated Phosphate	0	35	0	24-45% P ₂ O ₅	Dry
263	Superphosphate, Normal	0	22	0	18-22% P ₂ O ₅	Dry
265	Superphosphate, Enriched	0	23	0	23-39% P ₂ O ₅	Dry
267	Superphosphate, Triple	0	46	0	40-54% P ₂ O ₅	Dry
273	Superphosphoric Acid	0	68	0	68-75% P ₂ O ₅	Liquid
297	Phosphate Product-Code Unknown	0	0	0	1-75% P ₂ O ₅	Dry,Liquid
298	Phosphate-Code and/or Grade Unknown	0	0	0	1-75% P ₂ O ₅	Dry,Liquid

** Form – Bag-1 Bulk- 2 Liquid-3

Potash Products

Code	Product	N	P ₂ O ₅	K ₂ O	Range	Form
408	Lime-Potash Mixtures	0	0	10	5-10% K ₂ O	Dry
413	Manure Salts	0	0	20	20-30% K ₂ O	Dry
415	Potash Suspensions	0	0	0		Liquid
423	Potassium Carbonate	0	0	64	52-69% K ₂ O	Dry,Liquid

** Form – Bag-1 Bulk- 2 Liquid-3

Fertilizer Codes

Potash Products

Code	Product	N	P ₂ O ₅	K ₂ O	Range	Form
428	Muriate of Potash 60%	0	0	60	59-61% K ₂ O	Dry
430	Muriate of Potash 62%	0	0	62		Dry
443	Potassium-Magnesium Sulfate	0	0	22	21-28% K ₂ O	Dry
448	Potassium-Metaphosphate	0	55	37		Dry
453	Potassium Nitrate	14	0	44	P 12-14% N 44-46% K ₂ O	Dry
458	Potassium-Sodium Nitrate	15	0	14		Dry, Liquid
463	Potassium Sulfate	0	0	50	48-52% K ₂ O	Dry
478	Tobacco Stems	2	0	6		Dry
497	Potash Product-Code Unknown	0	0	0	0-47% K ₂ O	Dry, Liquid
498	Potash-Code/Grade Unknown	0	0	0	0-47% K ₂ O	Dry, Liquid

Natural Organic Products

Code	Product	N	P ₂ O ₅	K ₂ O	Range	Form
601	Blood, Dried	12	0	0		Dry
604	Castor Pomace	5	1	1		Dry
607	Cocoa Shell Meal	2.5	1	2		Dry
610	Cocoa Tankage	4	1.5	2		Dry
613	Compost	2	2	1		Dry
615	Cottonseed Meal	6.4	2	1		Dry
617	Fish Scrap	6	6	6		Dry
629	Guano	12	11	2		Dry
649	Manure	0.5	0.5	0.5		Dry
652	Peat	1.9	0.2	0.2		Dry
661	Sewage Sludge, Activated	6	2	2		Dry, Liquid
663	Sewage Sludge, Digested	10	2	0		Dry
665	Sewage Sludge, Heat-Dried	6	2	2	3-7% N 1-7% P ₂ O ₅ 1-2% K ₂ O	Dry
667	Sewage Sludge, Other	6	2	2		Dry, Liquid
671	Soybean Meal	6	1	2		Dry
673	Tankage Animal	8.1	5.3	5.9		Dry
675	Tankage Process	7.8	0	0		Dry
681	Linseed Meal	5.6	2	2		Dry
685	Tung Pumace	8	2	2		Dry
697	Natural Organic - Code Unknown	0	0	0		Dry
698	Natural Organic – Code and/or Grade Unknown	0	0	0		Dry

** Form – Bag-1

Bulk- 2

Liquid-3

Fertilizer Codes

Secondary and Micronutrient Products

Code	Product	N	P ₂ O ₅	K ₂ O	Range	Form
702	Aluminum Sulfate	0	0	0		Dry
706	Boron Materials	0	0	0		Dry
710	Brucite (Magnesium Hydroxide)	0	0	0		Dry
714	Cobalt Sulfate	0	0	0		Dry
716	Copper Oxide, Black	0	0	0		Dry
717	Copper Oxide, Red	0	0	0		Dry
720	Copper Sulfate	0	0	0		Dry,Liquid
722	Copper Chelate	0	0	0		Liquid,Dry
723	Copper Compound	0	0	0		Liquid,Dry
724	Ferric Oxide	0	0	0		Dry
726	Ferric Sulfate	0	0	0		Dry
728	Ferrous Sulfate	0	0	0		Dry
730	Iron Chelate	0	0	0		Dry,Liquid
731	Iron Compound	0	0	0		Dry,Liquid
732	Gypsum (Calcium Sulfate)	0	0	0		Dry
733	Calcium Chelate	0	0	0		Dry,Liquid
734	Calcium Sulfate (Hydrous)	0	0	0		Dry,Liquid
736	Lime Sulfur Solution	0	0	0		Liquid
742	Magnesia (Magnesium Oxide)	0	0	0		Dry
744	Epsom Salt (Magnesium Sulfate)	0	0	0		Dry
745	Magnesium Chelate	0	0	0		Dry,Liquid
748	Manganese Agstone	0	0	0		Dry
749	Manganese Chelate	0	0	0		Dry,Liquid
750	Manganese Oxide	0	0	0		Dry
752	Manganese Slag	0	0	0		Dry
754	Manganese Sulfate	0	0	0		Dry
758	Manganous Oxide	0	0	0		Dry
762	Sodium Molybdonate	0	0	0		Dry
764	Soil Amendment	0	0	0		Dry,Liquid
765	Soil Additive	0	0	0		Dry,Liquid
766	Soil Conditioner	0	0	0		Dry,Liquid
767	Potting Soil	0	0	0		Dry
770	Sulfur	0	0	0		Dry,Liquid
773	Calcium Chloride	0	0	0		Dry,Liquid
774	Sulfuric Acid	0	0	0		Liquid
778	Zinc Oxide	0	0	0		Dry
780	Zinc Oxysulfate	0	0	0		Dry

** Form – Bag-1

Bulk- 2

Liquid-3

Fertilizer Codes

Secondary and Micronutrient Products

Code	Product	N	P ₂ O ₅	K ₂ O	Range	Form
782	Zinc Sulfate	0	0	0		Dry
783	Zinc Sulfate Solution	0	0	0		Liquid
784	Zinc Chelate	0	0	0		Dry,
797	Sec/Micro-Code Unknown	0	0	0		Dry,
798	Sec/Micro-Code Analysis Unknown1	0	0	0		Dry,
915	Non-Lime Filler (Water,Sand, Etc.)	0	0	0		Dry

Lime Products

Code	Product	N	P ₂ O ₅	K ₂ O	Range	Form
901	Calcium Oxide (Burnt)	0	0	0		Dry
902	Calcium Hydroxide (Hydrate	0	0	0		Dry
903	Standard Dolomite	0	0	0		Dry
904	Dolomitic Lime (75% Neutral)	0	0	0		Dry, Liquid
905	Standard Calcite	0	0	0		Dry
906	Calcitic Lime (74% Neutral)	0	0	0		Dry, Liquid
907	Lime Product – Code Unknown	0	0	0		Dry
908	Lime Product – Code and/or Grade Unknown	0	0	0		Dry, Liquid
910	Dolomitic & Calcite Blend (Pelletized)	0	0	0		Dry
912	Lime Suspensions	0	0	0		Liquid
915	Non-Lime Filler (Water, Sand, Etc.)	0	0	0		Dry, Liquid

Unidentified Products***

Code	Product	N	P ₂ O ₅	K ₂ O	Range	Form
978	Fertilizer Product- Code and/or Grade Unknown					Dry, Liquid
988	Single Nutrient- Code and/or Grade Unknown					Dry, Liquid
990	Specialty- Code and/or Grade Unknown					Dry, Liquid
998	Multiple Nutrient- Code and/or Grade Unknown					Dry, Liquid

** Form – Bag-1 Bulk- 2 Liquid-3

*** Use these codes only when both the code and analysis are unknown for the tonnage being reported.