

**Synthetic  
Greens Grade**

<b>Analysis</b>	<b>SGN</b>	<b>N Source</b>	<b>K Source</b>	<b>UOM</b>	<b>LBS/ 1000 sq ft</b>	<b>lb N/ 1000 sq ft</b>
<b>11-7-21, 2% Fe, 1% Mg, 1% Mn (Lebanon CCMD)</b>	80	60% Meth-Ex	SOP	40 lb	2.4	0.26
<b>12-0-24, 1% Fe, 0.5% Mg, 0.5% Mn (Lebanon CCMD)</b>	80	65% Meth-Ex	SOP	40 lb	2.1	0.25
<b>12-24-8 (Lebanon CCMD)</b>	80	40% Meth-Ex	SOP	40 lb	2.1	0.25
<b>12-3-12, 0.5% Mg, 0.3% Fe, 0.5% Mn (Contec)</b>	75	50% MU-Tech	SOP	40 lb	2.1	0.25
<b>13-0-26 (Contec)</b>	75	100% MU-Tech	SOP	40 lb	1.9	0.25
<b>14-7-14, 2% Fe, 1.5% Mg, 1% Mn (Lebanon CCMD)</b>	80	70% Meth-Ex	SOP	40 lb	3.5	0.50
<b>16-0-8 Amm. 1% Fe,1% Mg,0.5%Mn (Lebanon CCMD)</b>	80	Amm. Sulfate	SOP	40 lb	3.1	0.50
<b>17-0-17, 0.5% Fe, 0.25% Mn (Contec)</b>	75	50% MU-Tech 31% Ammoniacal	SOP	40 lb	1.5	0.25
<b>18-0-18, 1.6% Fe, 0.5% Mg, 0.5% Mn (Lebanon CCMD)</b>	80	64% Meth-Ex	SOP	40 lb	2.8	0.50
<b>18-3-18, 1.5% Fe,0.65% Mg,0.5%Mn (Lebanon CCMD)</b>	80	78% Meth-Ex	SOP	40 lb	2.8	0.50
<b>18-9-18, 0.28% Fe, 0.14% Mn (Contec)</b>	75	60% MU-Tech	SOP	40 lb	1.5	0.25
<b>22-0-16, 1.6% Fe, 0.7% Mg, 0.8% Mn (Lebanon CCMD)</b>	80	64% Meth-Ex	SOP	40 lb	4.0	0.90

**Synthetic  
Fairway Grade**

<b>Analysis</b>	<b>SGN</b>	<b>N Source</b>	<b>K Source</b>	<b>UOM</b>	<b>LBS /1000 sq ft</b>	<b>lb N /1000 sq ft</b>
<b>8-4-24 w/ 11.6% Humic Max (Lebanon)</b>	145/150	65% MESA	SOP	50 lb.	5.6	0.56
<b>10-18-18 + Fe/Mg/Mn (Lebanon)</b>	145/150	64% Meth-Ex	SOP	50 lb.	5.6	0.56
<b>16-4-8 + 1% Fe (Lebanon)</b>	145/150	100% Ammoniacal	SOP	50 lb.	3.1	0.50
<b>17-0-17 (Lebanon)</b>	145/150	100% Meth-Ex	EXPO	50 lb.	5.3	0.90
<b>20-0-16 (Contec)</b>	145/150	100% MU-Tech	SOP	50 lb.	4.5	0.90
<b>20-0-25 (Lebanon)</b>	145/150	100% Meth-Ex	EXPO	50 lb.	4.5	0.90
<b>21-0-21 (FSC)</b>	145/150	75% XCU	MOP/SOP	50 lb.	4.20	0.90
<b>22-0-10 (FSC)</b>	145/150	75% Nutralene	SOP	50 lb.	4.0	0.90
<b>27-0-5 (Lebanon)</b>	145/150	64% Meth-Ex	EXPO	50 lb.	3.3	0.90
<b>24-0-10 (Contec)</b>	145/150	90% MU-Tech	SOP	50 lb.	3.7	0.90

## Synthetic Standard Grade

Analysis	SGN	N Source	K Source	UOM	LBS/1000 sq ft	N/1000sq ft
10-10-10 (FSC)	220	50% XCU 50% Ocean Gro	MOP	50 lb.	5.0	0.50
10-20-15 + 2% Fe (FSC)	220	20% XCU,	MOP	50 lb.	5.0	0.50
15-0-4, + NutriLife, 2% Fe (Spring Valley)	220	100% REGAIN	MOP	50 lb.	5.0	0.75
16-8-8 (FSC)	220	100% Amm. Sulfate	MOP	50 lb.	4.3	0.70
18-0-3 + 2% Fe (FSC)	220	40% UFlexx	MOP	50 lb.	5.0	0.90
18-2-4 (FSC)	220	25% XCU, 50% Ocean Gro	MOP	50 lb.	5.0	0.90
18-2-5 (FSC)	220	50% UFlexx, 50% Ocean Gro	MOP	50 lb.	5.0	0.90
19-0-19 + 3% Fe (Lebanon)	220	62% MESA	SOP	50 lb.	5.2	0.90
19-3-7 (FSC)	220	50% MethEx, 35% Earthworks	SOP	50 lb.	5.2	0.90
20-0-5 + 1% Fe (Lebanon)	220	30% MESA	MOP	50 lb.	4.5	0.90
20-10-10 (FSC)	220	50% UFlexx	SOP	50 lb.	4.5	0.90
22-0-4 , + NutriLife and DDP Iron (Spring Valley)	220	50% TTRU 45	MOP	50 lb.	3.4	0.75
24-2-5 + 2% Fe (FSC)	220	40% UFlexx, 40% Ocean Gro,	MOP	50 lb.	3.7	0.90
25-0-5 + 1% Fe (Lebanon)	220	51% MESA,	MOP	50 lb.	3.5	0.90
32-0-5 (FSC)	220	50% UFlexx	MOP	50 lb.	2.8	0.90
32-0-6 (Lebanon)	220	30% MESA	MOP	50 lb.	2.8	0.90
35-0-10 (FSC)	220	SIFI 95% TTRU	MOP	50 lb.	2.5	0.90