



# ORGANIC NUTRIENTS

## APPLICATION INFORMATION

Product & Analysis	 Soil	 Foliar	Crops	Application Method	Use Rate (per acre)	# of Applications	Timing	Density (lbs/gal)	Freezing Pt. (°F)	OMRI Listed
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### Organic Primary Nutrients

<b>Innova 7-1-2</b>	●	--	Row crops, specialty crops	Soil	Base on soil sample and crop N needs	1-2x Annually	Before or at planting	N/A	N/A	Yes
<b>COMING SOON SmartPhos® DG Natural</b> 0-20-0 (8% available P) 10% humic acid	●	--	Row crops, specialty crops, legumes	Soil	Base on soil sample and crop P needs	1-2x Annually	Before or at planting	N/A	N/A	Yes

### Organic Soil Amendments

<b>NutraLime® OP (Hi-Cal)</b> 30.0 Ca, 4.0 Mg <i>Featuring DG Technology</i>	●	--	Row crops, specialty crops, legumes	Soil	300-500 pounds	Annually	Post harvest up until planting	70.0	N/A	Yes
<b>NutraLime® OP (Hi-Mag)</b> 20.0-21.0 Ca, 9.0-12.0 Mg <i>Featuring DG Technology</i>	●	--	Row crops, specialty crops, legumes	Soil	300-500 pounds	Annually	Post harvest up until planting	70.0	N/A	No*
<b>NutraSoft® OP</b> 21.0 Ca, 16.0 S <i>Featuring DG Technology</i>	●	--	Row crops, specialty crops, legumes	Soil	300-500 pounds	Annually	Post harvest up until planting	70.0	N/A	Yes
<b>Black Gypsum DG®</b> 48% CaSO <sub>4</sub> •H <sub>2</sub> O 10% humic acid	●	--	Row crops, specialty crops, legumes	Soil	10-15 pounds	1-2x Annually	Post harvest up until planting	49.0	N/A	Yes
<b>Humic DG™</b> 70% humic acid, 10% humic acid precursor	●	--	Row crops, specialty crops, legumes	Soil	4-10 pounds in furrow; 40 pounds maintenance or corrective	1-2x Annually	Post harvest up until planting	43.0	N/A	Yes
<b>K-Mate SG™</b> 99% humic acid 0-0-12	●	--	Row crops, specialty crops, legumes	Soil	1-3 pounds	1-3x Annually	Before or at planting Post emergence	52.0	N/A	Yes

\*Seek approval from organic certifier before use.