

# SoilPack®

Products designed to enhance the physical, chemical and biological components of the soil for improved plant response



Hong Kong | Singapore | Malaysia | Australia

Email: [info@centaur-asiapacific.com](mailto:info@centaur-asiapacific.com)

Website: [www.centaur-asiapacific.com](http://www.centaur-asiapacific.com)

## High Performance, Specialty Granular Fertilizers & Soil Conditioners

Ver21159

# SoilPack®

### PRODUCTS FEATURE:

- Granular fertilizers with naturally occurring ingredients
- Superior quality gypsum and limestone calcium products
- Activated water-soluble and liquid humic acid products

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# PerformancePack™

**Simplot**  
TURF &  
HORTICULTURE

J.R. Simplot Company

P.O. BOX 198, Lathrop, CA 95330

(208) 336-2110

	Products	Description	Nitrogen Analysis	Source	N	P	K	Ca	S	Fe	Mg	Mn	Zn	Cu	Humic Acid	SGN
Dehydrated Poultry Manure (DPW)	<b>SP EcoGreen® 5-3-2</b>	A high quality dehydrated poultry manure natural organic fertilizer	3.75% Water Insoluble Nitrogen 1.25% Slowly Available Water Soluble Nitrogen	Dehydrated poultry manure	5.0%	3.0%	2.0%	7.0%								Mini (SGN 150) Standard (SGN 200)
	<b>SP EcoGreen® 7-2-1 w/ Soil Surfactant</b>	A high quality dehydrated poultry manure natural organic fertilizer blended with ammonium sulfate, iron and a soil surfactant	3.31% Ammoniacal Nitrogen 2.77% Water Insoluble Nitrogen 0.92% Slowly Available Water Soluble Nitrogen	Dehydrated poultry manure, ammonium sulfate, iron sucrate, & nonionic soil surfactant (Forté™)	7.0%	2.0%	1.0%	6.9%	3.7%	3.0%						Standard (SGN 200)
	<b>SP EcoGreen® 12-4-6 w/ Micronutrients</b>	A high quality dehydrated poultry manure natural organic fertilizer blended with urea and a micronutrient package	0.46% Ammoniacal Nitrogen 8.45% Urea Nitrogen 3.09% Water Insoluble Nitrogen	Dehydrated poultry manure, urea, ammoniated phosphate, muriate of potash, iron sucrate, manganese sulfate, copper sulfate, & zinc sulfate	12.0%	4.0%	6.0%	5.0%		2.0%		0.5%	0.05%	0.05%		Mini (SGN 150) Standard (SGN 200)
Protein Meal	<b>SP EcoGreen® 5-6-5 w/ 2% Humic Acid</b>	A high quality natural organic fertilizer derived from feather meal and blended with potassium sulfate and humic acid	5.08% Water Insoluble Nitrogen 0.80% Water Soluble Nitrogen	Porcine meal, wheat middlings, sulfate of potash & humic acid (leonardite)	5.0%	6.0%	5.0%	4.3%	1.8%	0.05%					2.0%	Micro (SGN 100) Standard (SGN 250)
	<b>SP EcoGreen® 9-1-3 w/ 1% Humic Acid</b>	A high quality natural organic fertilizer derived from feather meal and blended with potassium sulfate and humic acid	8.20% Water Insoluble Nitrogen 0.80% Water Soluble Nitrogen	Feather meal, wheat middlings, sulfate of potash, calcium carbonate, & Humic Acid (leonardite)	9.0%	1.0%	3.0%	2.0%							1.0%	Micro (SGN 100) Standard (SGN 250)
Calcium Products	<b>TruGyp®</b>	Highest purity granulated dihydrate gypsum		Calcium sulfate dihydrate (CaSO <sub>4</sub> •H <sub>2</sub> O)				21.0%								Micro (SGN 90) Mini (SGN 160) Standard (SGN 210)
	<b>TruLime®</b>	Highest purity granulated limestone		Calcium carbonate (CaCO <sub>3</sub> )				36.0%								Mini (SGN 160) Standard (SGN 210)
Humic Acid	<b>RhizoMate® HLC</b>	Superior quality liquid humic acid derived from activated sub-bituminous coal		Sub-bituminous Coal											8.0%* (C DFA)	
	<b>RhizoMate® WSG</b>	Superior quality water-soluble humic acid granule derived from activated sub-bituminous coal		Sub-bituminous Coal											67.0%* (C DFA)	
Biological Soil Amendments	<b>BioPhase® 2-0-3 WC</b>	A liquid product containing a combination of earthworm castings and other organic components to stimulate beneficial microbial activity in the soil	0.4% Ammoniacal Nitrogen 0.6% Nitrate Nitrogen 1.0% Other Water Soluble Nitrogen	Earthworm castings, soy protein hydrolysate, ammonium sulfate, potassium nitrate, and sodium molybdate.	2.0%		3.0%									
	<b>BioPhase® SBE</b>	Derived from a unique organic source rich in carbon BioPhase™ SBE is a liquid soil amendment product formulated with energy sources that stimulate beneficial biological activity in the soil.		Organic matter and humic acid derived from hummus											0.67%	